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1 Welcome

1.1 Welcome

Thank you for using Print Designer GOLD.

We hope you enjoy using this product and hope that it meets your every need. We have worked extremely hard to make **Print Designer GOLD** everything our customers want it to be and continue to strive to make it a better product each day.

If you have a problem, question, comment or suggestion or just wish a feature could be added or improved we encourage you to read the [FAQ](#).

If you have not already purchased a license, please consider doing so. As a licensed user you will enjoy many benefits and will be able to continue using **Print Designer GOLD** forever without any time or feature limitations. You can securely purchase a license by clicking the BUY button on the introduction screen displayed when **Print Designer GOLD** starts, or directly from our website at:

<http://www.camdevelopment.com>

Sincerely,

The **Print Designer GOLD** Team

For more information on this and all our other fine products please visit our website at:

<http://www.camdevelopment.com>



1.2 Frequently Asked Questions & Troubleshooting

For more answers to common questions online, to view animated tutorials or to contact us please visit:

<http://www.camdevelopment.com/support.htm>

Below are solutions to common problems. If you have a problem or question please read through them carefully. Chances are you will find the answer you are looking for.

Q. My computer crashed or I bought a new computer and I need to re-install. What do I need to do?

A. See [Transferring and Re-Installing](#).

Q. After I create a new design from a template there is sometimes a USER1 or other object in

the design that I don't need. How can I get rid of these objects?

A. Just delete it. See How do I... [Delete an Object](#).

Q. How can I use metric units instead of inches to specify layouts?

A. Check the **Use millimeter (mm) units instead on inches** checkbox on the [General tab](#) of the [Options dialog box](#).

Q. When I print there is an extra object printing randomly on the page. I cannot see it in the design area. What is wrong?

A. You probably have an object off the edge of the design, making it invisible in the design area. Select each object in turn from the list at the top of [The Property Editor](#) until you find the offending object, then select **Delete** on the **Edit** menu.

Q. When I print some objects do not print. What am I doing wrong?

A. Most likely you have one or more objects set to "Non-Printing." Select the object then uncheck the **Non-Printing** checkbox in [The Property Editor](#).

Q. How do I import a design created with an earlier version that's in a different format?

A. See How do I... [Import an Existing Design](#).

- To import a picture, see How do I... [Create a New Design from a Picture I Already Have](#) and How do I... [Insert a Picture Object](#).

Q. How do I change the properties of an object (color, font, alignment etc.)?

A. See How do I... [Edit an Object's Properties](#).

Q. How do I delete an object?

A. See How do I... [Delete an Object](#).

Q. How do I change the background?

A. See [Background](#).

Q. How do I change the colors in the background of my design?

A. See How do I... [Customize a Background](#).

Q. The background I selected only covers part of the design's background. How can I make it cover the entire background?

A. Backgrounds are automatically stretched to fit within the margins. See How do I... [Resize the Background](#).

Q. How can I send my design to someone by email who does not have this software?

A. See [Save As Graphic](#).

Q. I cannot move or size some of the objects in my design. What's wrong?

A. Make sure you do not have the **Position and Size Locked** option checked in [The Property Editor](#).

Q. I have my design created and I'm ready to print it, but I want to print it on a paper stock that has a different layout than the one I originally designed it for. Do I have to re-create my entire design?

A. No. See How do I... [Switch To a Different Paper Stock Layout](#).

Q. I want to have the designs I created printed professionally. How can I do this?

A. Yes. See How do I... [Have a Design Professionally Printed](#).

Q. Can I print my design on a tractor-feed printer?

A. Yes. You need to do several things to print on a tractor feed printer:

1. In the **Windows Printers** folder right click on your printer and choose **Properties** then find the area where you can select the page size and choose **Custom or User Defined** then set the page size to the size of one sheet of labels/cards (usually a single label/card).
2. In the program choose **Options** on the **View** menu and uncheck the "**Set printer size and orientation...**" option on the **Print** tab.
3. Create your design then choose **Edit Current Layout** on the **File** menu and make sure you have one column and one row (unless there are more than one card/label on each sheet).
4. Before printing choose **Printer Setup** on the **File** menu, choose your printer and the custom page size then print as usual.

Q. When I print a sheet, the designs are not aligned correctly. What should I do?

A. See How do I... [Correct Alignment Problems](#).

Q. When I print some text objects do not print on all the elements on the page. They display fine on the screen. What's wrong?

A. The most likely cause of this is that you have the **Specify a List of Text** option checked in [The Property Editor](#). If you do not intend to specify different text for each design then un-check this option.

Q. When I print some objects do not print at all. They display fine on the screen. What's wrong?

A. Make sure you do not have the **Non-Printing** option checked in [The Property Editor](#).

Q. What picture file formats are supported?

A. BMP, WMF, PCX, JPG, PNG and TIF formats are supported. Additionally, any picture you can copy to the clipboard can be pasted into your design.

Q. How do I use a picture that is in an unsupported format?

A. To use a picture in an unsupported format, you must convert the file to one of the supported formats. The easiest way to do this is to convert the picture to a bitmap (BMP) Most graphics editors and desktop publishing programs allow you to save a picture as a bitmap.

Q. I have a text object that is centered or right justified on the screen but when I print it is not aligned correctly. It seems to always be too far to the left. What can I do to correct this?

A. The problem is most likely that you have the text justification set to Left (the default) while you are trying to either center or right justify the text. Select the object the set the justification on the [Style tab](#) in [The Property Editor](#).

Q. How to I edit the text in a text object?

A. See How do I... [Edit an Object's Properties](#)

Q. How do I set the properties of a text object (rotation, font, color, alignment etc.)?

A. See How do I... [Edit an Object's Properties](#)

Q. When I try to print my design containing graphics nothing prints or I receive an error. What's wrong?

A. The problem is most likely that the pictures you have in your design are too large. Large pictures take a lot of memory to print and when you try to print multiple copies on a paper (take for example a sheet of business cards where you print 8, 10 or even 12 on a page) the printer cannot handle it. To solve this problem reduce the size of the picture using any graphic editor. Reducing

the actual size of the image (pixels) reduces the amount of memory needed.

1.3 Transferring and Re-Installing

It is highly recommended that you print this topic so you have it in the event of a system crash.

This topic describes the steps you need to take to re-install this product on the same computer after a system crash or on a different computer. The information below assumes that your computer is in running condition and any system problems have already been resolved.

You will need the following before continuing:

1. **Your license information sent to you when you purchased.** You were instructed to print this sheet and retain it for future reference when you originally purchased.
2. **The installation file for the same *major* version you purchased.** The version you are licensed for is shown with your license information. If you are purchased version 6, your license information will work with 6.1.0.0, 6.2.0.0, etc. but will not work with any other version.

NOTE: If you need another copy of the install file please visit our website. If you are licensed for the latest version you can download the install file from the main download area. If you are licensed for an older version and do not wish to upgrade to the latest (a small charge applies), then you can download the major version you registered from the **Licensed User Page**. In all cases you will be downloading the trial version, which you will convert into the full version using your license information after it is installed.

3. **A copy of your design file(s).**

Once you have the install file and your license information you can install the software on your repaired or new computer by running the installation file. Once installed, run the software from the **Start Menu** or **Desktop** icon and click the "**Enter License Information**" link on the introduction screen to enter your license information and activate the full product. Be sure to enter your license information EXACTLY as given to you, following the instructions given to you.

If your license information is not accepted you have the wrong major version (or product) installed. Please see item 2 above.

At this point you should have the software installed and registered on your new or repaired computer. If you have any existing designs you will need to copy them to your new computer. Once the files are available please see How do I... [Open an Existing Design](#)

2 Getting Started

2.1 Getting Started

This topic explains how to create a new design and open an existing design.

 **Related Topics**

How do I...

[Create a New Design](#)

[Open an Existing Design](#)

[Create a New Design for a Layout That is Not Listed](#)

[Create a New Design from a Picture I Already Have](#)

2.2 How Do I...

2.2.1 Create a New Design

1. Select **New** on the **File** menu.
2. Select the paper stock you want to use on the [Select your Paper Stock](#) tab in the [Design Wizard](#).
3. Click **Next**.
4. Select a template on the [Template tab](#) in the **Design Wizard**.
5. Click **Next**.
6. Specify optional data on the [Data tab](#) in the **Design Wizard** (if available).
7. Click **Next**.
8. Select an optional background on the [Background tab](#) in the **Design Wizard**.

Tips:

- To create a new design from an existing picture select choose **Blank** for the template and choose the graphic as the background then click **Finish**.
9. Click **Next**.
 10. Change the font and or size of all the text in the design on the [Font tab](#) in the **Design Wizard**.
 11. Click **Next**.
 12. Click **Next** or **Finish**.
 13. Modify your design as needed in [The Design Area](#) in [The Main Window](#).

Notes:

- Some templates do not collect any data so the **Data** tab may not be available.
- You can click the **Finish** button to complete your design at any point.

Related Topics

[Design Wizard](#)

[Select your Paper Stock](#)

[Template tab](#)

[Data tab](#)
[Background tab](#)
[Font tab](#)

[The Main Window](#)
[The Design Area](#)

How do I...

[Open an Existing Design](#)

2.2.2 Create a New Design for a Layout That is Not Listed

1. Select **Edit Layouts** on the **File** menu.
2. Select the layout that most closely matches the paper stock you are using.
3. Click **New**.
4. Use the [Layout dialog box](#) to specify the layout.
5. Click **OK**.
6. [Create a New Design](#) as usual. Your new layout will now be listed.

Related Topics

[Layout dialog box](#)

How do I...

[Create a New Design](#)
[Create a New Design from a Picture I Already Have](#)
[Open an Existing Design](#)

2.2.3 Create a New Design from a Picture I Already Have

1. Select **New** on the **File** menu.
2. Select the paper stock you want to use on the [Select your Paper Stock](#) tab in the [Design Wizard](#).
3. Click **Next**.
4. Select **Blank** on the [Template tab](#) in the **Design Wizard**.
5. Click **Next**.
6. Select the picture on the [Background tab](#) in the **Design Wizard**.

Related Topics

[Design Wizard](#)

[Select your Paper Stock](#)

[Template tab](#)

[Data tab](#)

[Background tab](#)

[Font tab](#)

[The Main Window](#)

[The Design Area](#)

How do I...

[Create a New Design](#)

[Create a New Design for a Layout That is Not Listed](#)

[Open an Existing Design](#)

2.2.4 Create a Sheet of Different Labels

While you cannot print entirely different designs on the same sheet without running the paper stock through the printer multiple times, you can vary the text from one element to another using either the [Variable Text dialog box](#) or by [linking your design to a database](#).

Either way you can use the options in the [Print Options dialog box](#) to start printing at any position on the page and print any number of elements.

Related Topics

How do I...

[Create a New Design](#)

[Link a Design to a Database](#)

[The Property Editor](#)

[Text tab](#)

2.2.5 Open an Existing Design

1. Select **Open** on the **File** menu.
2. Choose the folder and the design file you want to open.
3. Click **Open**.

Related Topics

How do I...

[Create a New Design](#)

[Create a New Design for a Layout That is Not Listed](#)

[Create a New Design from a Picture I Already Have](#)

[Import an Existing Design](#)

2.2.6 Import an Existing Design

1. Select Import on the **File** menu.
2. Choose the folder and the design file you want to import.
3. Click **Open**.

Tips:

- This is used to import a design created with one of our other products or an older version that used a different file extension, NOT to import a picture. To create a new design from an existing picture see [Create a New Design from a Picture I Already Have](#).
- After your design is imported it may require some minor adjustments, then you can save it in the new format by clicking **Save** on the **File** menu. You can then click **Open** on the **File** to open it in the future.

Related Topics

How do I...

- [Create a New Design](#)
- [Create a New Design for a Layout That is Not Listed](#)
- [Create a New Design from a Picture I Already Have](#)
- [Open an Existing Design](#)

3 Working with Objects

3.1 Working with Objects

This topic explains how to insert and modify individual objects within your design.

Objects are the individual pieces of your design, for example: text, a box, a picture, a line, etc. You insert objects by selecting the appropriate tool then clicking in [The Design Area](#). Once inserted you can [move](#), [resize](#) and [edit the properties](#) of each object.

Related Topics

[The Design Area](#)

How do I...

- [Select an Object](#)
- [Delete an Object](#)
- [Move an Object](#)
- [Resize an Object](#)
- [Change the Level of an Object](#)
- [Edit an Object's Properties](#)
- [Insert a Text Object](#)

[Insert a Line Object](#)
[Insert a Shape Object](#)
[Insert a Picture Object](#)
[Insert a Linked Picture Object](#)

3.2 How Do I...

3.2.1 Select an Object

1. Select the **Select** on the **Tool** menu.
2. Click on the object you want to select.

Tips:

- To select more than one object hold the SHIFT key down while selecting.
- An object must be selected before it can be edited or its properties changed.

Note:

- When an object is selected a thin border is displayed around the object. If the object can be sized, a set of eight "grapples" are displayed on each edge and on each corner. You can click on any of these "grapples" to size the selected object.

Related Topics

[The Design Area](#)

3.2.2 Delete an Object

1. Select the object(s). (See [How do I Select an Object](#))
2. Select **Delete** on the **Edit** menu or press **Ctrl + Del** on the keyboard.

Tips:

- If you accidentally delete an object, select **Undo** on the **Edit** menu to undo the deletion.

Related Topics

[Delete](#)
[Undo](#)

How do I...
[Select an Object](#)

3.2.3 Move an Object

1. Select the object(s). (See [How do I Select an Object](#))
2. Move the mouse anywhere within the object's border and press and hold the left mouse button while dragging the object to where you want it.
3. Release the mouse button.

Tips:

- You can enter the top and left coordinates of the selected object in the [The Property Editor](#).
- You can also move selected objects using the arrow keys on the keyboard.

Related Topics

[The Property Editor](#)

How do I...
[Select an Object](#)

3.2.4 Resize an Object

1. Select the object(s). (See [How do I Select an Object](#))
2. Move the cursor over a grapple on one of the edges or corners until the mouse cursor changes to a double arrow.
3. Press the left mouse button.
4. Drag the mouse to size the object.
5. Release the mouse button.

Tips:

- You can enter the width and height of the selected object in the [The Property Editor](#)
- You can use the [Fit to Margins](#) command on the Alignment menu to automatically size an object so it entirely fills the area within the margins.

Related Topics

[Fit to Margins](#)
[The Property Editor](#)

How do I...
[Select an Object](#)

3.2.5 Change the Level of an Object

1. Select the object(s). (See [How do I Select an Object](#))
2. To make an object appear that it is at the lowest level (behind all other objects), use the [Send to Back](#) command on the **Alignment** menu.

To bring an object to the highest level (in front of all other objects), use the [Bring to Front](#) command on the **Alignment** menu.

Notes:

- The level of an object defines the order in which it is printed. For example, you may have a picture object that you want to overlay with text. In this case you want the picture to be printed first, then the text on top of it.
- By default, objects are printed in the order they are created.

Related Topics

[Send to Back](#)
[Bring to Front](#)

How do I...
[Select an Object](#)

3.2.6 Edit an Object's Properties

1. Select the object. (See [How do I Select an Object](#))
2. Use [The Property Editor](#) to modify the properties for the object.

Note:

- An object's properties are what define the object's look and behavior. Size, color, line size, text and style are examples of an object's properties.

Related Topics

[The Property Editor](#)

How do I...
[Select an Object](#)

3.2.7 Insert a Text Object

1. Select **Text**, **Barcode**, **Arc Text**, **Spiral Text**, **Radial Text**, **Variable Size Text** on the **Tool** menu.
2. Click in [The Design Area](#) where you want to insert the object.
3. Specify the text you want to use on the [Text tab](#) in the [The Property Editor](#).
4. Use the [Style tab](#) and [Effects tab](#) in the [The Property Editor](#) to further customize the text object.

Notes:

- The default style for a text object, Text (No Wrap), causes the text to wrap only where you insert a hard line break regardless of the width of the object's bound. If you want your text to wrap to the width of the object's bound, set the style to Text (Wrap) on the [Style tab](#).

Related Topics

[The Design Area](#)
[The Property Editor](#)
[Text tab](#)
[Style tab](#)
[Effects tab](#)

How do I...

[Edit an Object's Properties](#)

3.2.8 Insert a Rich Text Object

1. Select **Rich Text** on the **Tool** menu.
2. Click in [The Design Area](#) where you want to insert the object.
3. Specify the text you want to use on the [Rich Text tab](#) in the [The Property Editor](#).

Note:

- Rich Text objects do not have a Style or support Effects, but can contain formatting for each character, word or paragraph.

Related Topics

[The Design Area](#)
[The Property Editor](#)
[Rich Text tab](#)

How do I...

[Edit an Object's Properties](#)

3.2.9 Insert a Counter (auto increment field)

1. Select **Text** or **Rich Text** on the **Tool** menu.
2. Click in [The Design Area](#) where you want to insert the counter.
3. Click the **Insert** button and select **Counter** on the [Text/Rich Text tab](#) in the [The Property Editor](#).
4. Use the [Style tab](#) and [Effects tab](#) in the [The Property Editor](#) to further customize the counter.

 **Note:**

- The default style for a text object, Text (No Wrap), causes the text to wrap only where you insert a hard line break regardless of the width of the object's bound. If you want your text to wrap to the width of the object's bound, set the style to Text (Wrap) on the [Style tab](#).
- Rich Text objects do not have a Style or support Effects, but can contain formatting for each character, word or paragraph.

 **Related Topics**

[The Design Area](#)
[The Property Editor](#)
[Text tab](#)
[Style tab](#)
[Effects tab](#)

How do I...

[Edit an Object's Properties](#)

3.2.10 Insert a Database Field

1. Select **Text** or **Rich Text** on the **Tool** menu.
2. Click in [The Design Area](#) where you want to insert the counter.
3. Click the **Insert** button and select **Database Field** then either the field name or **Use Build Field Wizard** on the [Text/Rich Text tab](#) in the [The Property Editor](#).
4. Use the [Style tab](#) and [Effects tab](#) in the [The Property Editor](#) to further customize the counter.

 **Note:**

- The default style for a text object, Text (No Wrap), causes the text to wrap only where you insert a hard line break regardless of the width of the object's bound. If you want your text to wrap to the width of the object's bound, set the style to Text (Wrap) on the [Style tab](#).
- Rich Text objects do not have a Style or support Effects, but can contain formatting for each character, word or paragraph.

 **Related Topics**

[The Design Area](#)
[The Property Editor](#)
[Text tab](#)
[Style tab](#)
[Effects tab](#)

How do I...
[Edit an Object's Properties](#)

3.2.11 Insert a Line Object

1. Select **Line** on the **Tool** menu.
2. Click in [The Design Area](#) where you want to insert the line.
3. Use [Line tab](#) in [The Property Editor](#) to edit the line's properties.

 **Related Topics**

[The Design Area](#)
[The Property Editor](#)
[Line tab](#)

How do I...
[Edit an Object's Properties](#)

3.2.12 Insert a Shape Object

1. Select the appropriate tool.
2. Click in [The Design Area](#) where you want to insert the shape.
3. Use the [Shape tab](#) and [Effects tab](#) in [The Property Editor](#) to edit the shape's properties.

 **Related Topics**

[The Design Area](#)
[The Property Editor](#)
[Shape tab](#)
[Effects tab](#)

How do I...
[Edit an Object's Properties](#)

3.2.13 Insert a Picture Object

1. Select **Picture** on the **Tool** menu.
2. Click in [The Design Area](#) at the position where you want to insert the picture.
3. Select a picture to insert using the [Pick Picture dialog box](#).
4. Use [Picture tab](#) in [The Property Editor](#) to edit the picture's properties.

Tips:

- **Choose pictures with the resolution of the printer in mind.**

When displayed on the screen, intricate graphics may appear distorted because the screen's resolution is far less than the printer's resolution. In general, a graphic that is displayed and printed, pixel for pixel, will appear much smaller on the printer. This means that the graphic must be "stretched" to print with the same dimensions as displayed on the screen. What really matters is how the graphic looks on paper! For the best print quality, it's best to use graphics that are much larger than the desired size and scale them to the size you desire. This way the graphic will contain enough information to print at the higher printer resolution without having to be stretched.

For example, if the printer has a resolution of 300 by 300 dpi then a 300 by 300 pixel graphic will print 1 inch by 1 inch at 300 dpi. On the screen the same graphic may be larger than the entire design at 100% scale. This program uses a virtual resolution of 100 by 100 dpi screen resolution to provide WYSIWYG formatting, which means that the graphic will require 3 inches by 3 inches. With this in mind, scaling the graphic to occupy 100 by 100 pixels on the screen (1 inch by 1 inch virtual, 33 1/3 % scale) will cause the graphic to be printed at exactly 300 by 300 dpi, utilizing 100% of the printer's resolution capabilities and provide the ultimate print quality! Now this may seem complicated but really it is not. Just try to use graphics that are about the same size when printed 100% scale as the size on the screen you desire.

- **Try to keep the aspect ratio (height / width) of the scaled object the same as the aspect ratio of the unscaled object.**

If the picture contains lines on angles, changing the **aspect ratio** could cause the lines to appear jagged. It's always best to maintain the **aspect ratio** of any graphic object when sizing the object. (Size the graphic by dragging a corner to change the height and width of a graphic together and maintain the aspect ratio.)

Note:

- A **Picture** object is used to insert an image (logo, icon, bitmap, what ever you want to call it) into your design. The object stores the actual picture inside your design file. Because of this, your design file can become very large if large pictures are added.

Related Topics

[Pick Picture dialog box](#)
[The Design Area](#)
[The Property Editor](#)

[Picture tab](#)

How do I...

[Edit an Object's Properties](#)

3.2.14 Insert a Linked Picture Object

1. Select **Linked Picture** on the **Tool** menu.
2. Click in [The Design Area](#) at the position where you want to insert the linked picture.
3. Use the [Link Picture dialog box](#) to select the picture(s) you want to link.

Notes:

- A **Linked Picture** object is used to insert an image (logo, icon, bitmap, what ever you want to call it) into your design. The object stores the filename of the picture file in your design file, but not the actual picture.
- **Linked Pictures** are really text objects with the text in the format: [-PICT=filename-].
- Because **Linked Pictures** are stored as **Text Objects**, you can use all the options on the [Text tab](#) in [The Property Editor](#) to specify how to obtain the picture filenames. For example you can use the [Variable Text dialog box](#) to specify a list of image filenames to use or you can use the [Linked Database Wizard](#) to link the object to a database full of filenames.

Related Topics

[The Design Area](#)

[Link Picture dialog box](#)

[Variable Text dialog box](#)

[Linked Database Wizard](#)

[The Property Editor](#)

[Text tab](#)

How do I...

[Edit an Object's Properties](#)

4 Printing and Alignment

4.1 Printing and Alignment

This topic explains how to print a design you already have created and adjust the layout to account for any alignment problems.

Related Topics

How do I...

[Print a Design](#)

[Correct Alignment Problems](#)

[Have a Design Professionally Printed](#)

[Switch To a Different Paper Stock Layout](#)

4.2 How do I...

4.2.1 Print a Design

1. Select **Printer Setup** on the **File** menu to select the printer and change its settings if necessary.
2. Select **Preview** on the **File** menu to preview the printout before printing or select **Print** on the **File** menu to print your design without a preview.
3. Set your printing options using the [Print Options dialog box](#).
4. Click **OK**.

Note:

- If you have the **Set printer orientation and page size automatically** option checked on the [Printing tab](#) of the [Options dialog box](#) Print Designer GOLD will try to select the printer's page size and orientation for you even after you choose it manually. If the automatic selection is incorrect or you want to choose manually be sure to uncheck this option first.

Tips:

- Because all printers are slightly different, it is recommended that you print a single page draft of your design the first time you print. Do this on regular paper and verify that the alignment is correct to avoid wasting expensive specialty stock.
- When you choose **Preview** you can see how your design will look when printed and what area on the page is not printed by your printer hardware. Most printers have an area around the edge of the page that cannot be printed on, which is indicated by the red rectangle on the preview screen.
- Many paper stocks have printable area outside the printable area of most printers. If the edges of your design are cutoff when printed or outside the red rectangle on the preview screen, move the objects in your design further from the edge. The printer's unprintable area is a hardware limitation. No software can print in this area. The unprintable area is usually 0.25-0.50 inches (6.35-12.7 mm) or more around the edge of the page on all sides.
- If your printout is not aligned correctly on the printout see [Correct Alignment Problems](#).

Related Topics

[Print Options dialog box](#)

[Correct Alignment Problems](#)

[Have a Design Professionally Printed](#)

[Options dialog box](#)
[Printing tab](#)

4.2.2 Print from the Command Line

The syntax for command line printing is as follows:

```
program.exe /p;q=qty;s=start;x=0|1;p=printername designfilename
```

where

qty is the total number of elements to print.
start is the starting position on the first page.

If x=0 then the program remains open after printing.
If x=1 then the program prints and exists.

printername is the name of the printer to print to.

designfilename is the design file to print.

Example:

```
pdg.exe /p;q=10;s=1;x=1;p=HP3740 c:\designs\design1.pdg
```

Notes:

- If q is not specified then the default quantity is used (one page or all records in any linked database).
- If s is not specified then printing starts at the first element on the page.
- If x is not specified then the program remains open after printing.
- If p is not specified the default printer is used.

Tips:

- If the designfilename parameter contains spaces you may need to enclose it in double quotes. For example, "c:\my designs\design1.pdg"

Related Topics

[Print Options dialog box](#)
[Correct Alignment Problems](#)
[Have a Design Professionally Printed](#)

[Options dialog box](#)
[Printing tab](#)

4.2.3 Correct Alignment Problems

1. Select **Edit Current Layout** on the **File** menu.

2. Use the [Layout dialog box](#) to adjust the layout as needed.

 **Tips:**

- Often a printer will pull thicker card or label stock into the printer differently than plain paper. This is a limitation of the printer and there is nothing that the software can automatically do about this. If, for whatever reason your design is not aligned correctly when printing on actual paper stock use the steps above to adjust the layout and test with the actual paper stock.
- If you need to make adjustments due to mis-aligned printing you should enter the same values using the **Edit Layouts** command on the **File** menu so that all new designs you create will be aligned correctly without further adjustment.

 **Related Topics**

[Layout dialog box](#)

4.2.4 Have a Design Professionally Printed

1. Save your design as a 300 dpi or higher resolution PNG or BMP file. (See [Save As Graphic](#))
2. Send/Bring that file to the print shop.

 **Tips:**

- Some print shops offer a tool so that you can "print" directly to their server or to a special file that you bring to them. For those that do not offer their own method of transferring your design to them you can use the following method.
- Check with the print shop you want to use to find out the best resolution and format graphic.

 **Related Topics**

[Save As Graphic dialog box](#)

4.2.5 Switch To a Different Paper Stock Layout

1. Select **Switch To Different Layout** on the **File** menu.
2. Use the [Edit Layouts dialog box](#) to select or create the paper stock layout.

 **Tips:**

- Use this to switch the layout of a design you already have created so that it will print correctly on a different paper stock.

- You can switch to any layout that is already defined or create a new layout to switch to.

Related Topics

[Edit Layouts dialog box](#)

5 Database Linking

5.1 Database Linking

This topic explains how to link a design to a database and how to display one or more fields from that database in a **Text Object**.

A database is a source of information on your computer or network. Text objects in your design can be linked to a database to display information from the database on the each element printed.

There are many types of databases. The [Personal Databases](#) included with this product creates databases in .DAT files. Standard Comma Delimited Text (.TXT or .CSV) can be considered databases. There are also **Access, Excel, DBASE, Oracle, Sybase, Paradox** and many other type databases.

Support for the Personal Databases, **Access, Excel** and **comma delimited text files** is built right in. Additionally you can link to any other database your computer is capable of connecting to through **Microsoft's ADO or ODBC standards**.

Databases contain records. Each record represents one item in the database. For example, for a database containing names and addresses, each record would contain all the information about a single contact.

Records contain fields. In the example above each record might contain a first name field, a last name field, an address field, etc.

When you link a text object in your design to a database, the text object displays one or more fields from a record. The text from the corresponding field in the first record is printed on the first element you print, the text from the second record is printed on the second element, the third on the third, and so on.

Related Topics

[Personal Databases](#)
[Linked Database Wizard](#)
[Build Field dialog box](#)

How do I...

[Insert a Text Object](#)
[Link to a Database](#)
[Display Multiple Fields from a Database](#)

5.2 How do I...

5.2.1 Link a Design to a Database

1. Select **Database** on the **Edit** menu, then **Linked Database...**
2. Select the type of database you want to link to. (See [Select what you want to do](#) in the [Linked Database Wizard](#))
3. Click **Next**.
4. Click the **...** button to select a file name.
 - If you are linking to an existing database or Database Link File select that file.
 - If you are creating a new Database Link File then choose a folder and enter a name for the database link, select the database type then click the **Build Connection** button to build your database connection and select a table. (Click **Help** on the **Database Link Properties dialog box** for additional help.)
 - See [Database File Selection](#) for more information.
5. Click **Next**.
6. Specify Filtering Rules Tab

On this tab you can specify rules for filtering the records in the selected database. For example, you can use all records where the LASTNAME field is equal to 'Smith' or where the ZIP field is not equal to 12345. If you do not want to specify an rules choose the [Choose Individual Records tab](#) (see below) or click **Next**.

1. Select the field you want to compare.
2. Select the type of comparison:

Equal To This comparison equates to true when the field is exactly the same as the comparison value.

Not Equal To This comparison equates to true when the field is not exactly the same as the comparison value.

Less Than This comparison equates to true when the field is less than the comparison value.

Greater Than This comparison equates to true when the field is greater than the comparison value.

LIKE This comparison equates to true when the field is similar to the comparison value. There are two special wildcard characters used with LIKE, % and _. % represents zero or more wildcard characters and _ represents exactly one wildcard character.

For example:

Name LIKE 'Pa_' is true when Name is Pam, Pat, Pan, Paw, etc.

Name LIKE 'To%' is true when Name is Tom, Tommy, Top, To, Tomali, etc.

Name LIKE '%a%' is true when Name is cat, dad, daddy, ash or any word than contains the letter a.

3. Enter the value the field should be compared to.
4. Click **Add Condition**.
5. Optionally click **Add AND** or **Add OR** to add additional conditions then repeat steps 1 - 4.

See [Specify Filtering Rules tab](#) for more information.

7. Choose Individual Records Tab

On this tab you can manually select individual records from the selected database. If you do not want to use all records click **Next**.

1. Check the **Allow Individual Record Selection** checkbox.
2. Select only the records you want to include (the **Check All and Uncheck All** buttons are helpful).
3. Click the **Set Selection** button to set the selection.

See [Choose Individual Records tab](#) for more information.

8. Click **Next**.

9. Specify Optional Sorting Options

1. Select the field you want to filter.
2. Select either **Ascending** or **Descending**.
3. Click **Add Sort Criteria**.
4. Optionally repeat steps 1 - 3 to add additional sort criteria.
5. Click **Next**.

See [Sorting Rules](#) for more information.

Note:

- **Database** and **Data Link files** are stored, by default, in the database folder specified on the [Folders tab](#) of the [Options dialog box](#). You can change this setting or override the location when you select or specify the filename.

Related Topics

[Linked Database Wizard](#)
[Select what you want to do](#)
[Database File Selection](#)
[Choose Individual Records tab](#)
[Specify Filtering Rules tab](#)
[Sorting Rules](#)

[Options dialog box](#)
[Folders tab](#)

5.2.2 Display Multiple Fields From a Database in One Text Object

1. [Insert a Text Object](#)
2. Click the ... button below the **Edit** button to the right of the **Use a field from a database** option on the [Text tab](#) in [The Property Editor](#).
3. In the [Build Field dialog box](#) select the first field under **Database Field**.
4. Click the **Add Field** button.

Tips:

- Enter text under **Other Text** then click the **Add Text** button to add additional text before, after or between fields.
 - Click the **Add New Line** button to add a new line.
 - Click the **Add Space** button to add a single space.
5. Repeat steps 1-4 as needed to add additional fields and or text.
 6. Click **Finish**.

Note:

- You can click the **Standard Address** button to insert full standard address without picking and adding individual fields. This works when linking to the [Names and Addresses Personal Database](#). For other databases with different field names you will have to change the field names so they match the field names in your database.

Related Topics

[Build Field dialog box](#)

[The Property Editor](#)
[Text tab](#)

[Names and Addresses Personal Database](#)

How do I...

[Insert a Text Object](#)

6 Backgrounds

6.1 Backgrounds

This topic explains how to add, change, customize, resize and clear the background of a design.

Related Topics

How do I...

[Select an Existing Background](#)

[Customize a Background](#)

[Clear an Existing Background](#)

[Resize the Background](#)

6.2 How do I...

6.2.1 Select an Existing Background

1. Select **Background** on the **Edit** menu or double click on an empty space in the design.
2. If there is no background in use you will automatically be on the [Existing tab](#) of the [Background dialog box](#), otherwise click the **Existing** tab.
3. In the [Background dialog box](#) select a background category, then a background.
4. Click **OK**.

Tip:

- If you want to customize the selected background click the [Customize tab](#) and see [Customize a Background](#).

Related Topics

[Background dialog box](#)

[Existing tab](#)

[Customize tab](#)

[Pick Picture dialog box](#)

How do I...

[Customize a Background](#)

[Clear an Existing Background](#)

[Resize the Background](#)

6.2.2 Customize a Background

1. Select **Background** on the **Edit** menu or double click on an empty space in the design.
2. If there is already a background in use you will automatically be on the [Customize tab](#) of the [Background dialog box](#), otherwise select a background then click the **Customize** tab.
3. If you want to use a picture for all or parts of your background check the **Use Picture** check box then select the picture. Optionally check the **Tile** checkbox to tile the picture and adjust the brightness and contrast of the image as desired.
4. If you are using a picture, check one or more of the checkboxes under **Picture Size** then specify the size in 1/100 inch units. The areas you select will be filled with the selected picture. If you do not check any of the checkboxes the picture will fill the entire background.
5. Optionally check the **Use Color Fill** checkbox to define a color fill to be used to fill any area not covered by a picture then select two colors and the fill type.
6. If you want to save the background into the custom background list enter a descriptive name under **Background Name** then click the **Add To Custom Backgrounds** button.
7. Click **OK**.

Related Topics

[Customize tab](#)
[Background dialog box](#)
[Pick Picture dialog box](#)

How do I...

[Select an Existing Background](#)
[Clear an Existing Background](#)
[Resize the Background](#)

6.2.3 Clear an Existing Background

1. Select **Background** on the **Edit** menu or double click on an empty space in the design.
2. Click **No Background**.

Related Topics

[Background dialog box](#)

How do I...

[Select an Existing Background](#)
[Customize a Background](#)
[Resize the Background](#)

6.2.4 Resize the Background

1. Select **Margins** on the **Alignment** menu.
2. Use the [Margins dialog box](#) to change the margins to bound the area where you want the background drawn.
3. Click **OK**.

Related Topics

[Margins dialog box](#)

How do I...

[Select an Existing Background](#)

[Customize a Background](#)

[Clear an Existing Background](#)

7 Personal Databases

7.1 Personal Databases

This topic explains how to use the built-in **Personal Databases**.

The **Personal Databases** are a set of databases of information for use with the [Design Wizard](#) and to link to your designs. Different types of templates prompt for this information so storing it in your **Personal Databases** makes it easy to access when you create a new design from a template.

Each **Personal Database** stores a different type of information. For example the **Names and Addresses** database stores contact information while the **Texts** database stores reusable pieces of text. In each **Personal Database** you create multiple categories, each storing a different set of records.

Related Topics

[The Personal Databases dialog box](#)

[Import dialog box](#)

[Design Wizard](#)

How do I...

[Add a New Record](#)

[Delete a Record](#)

[Edit a Record](#)

[Import Records](#)

[Export Records](#)

[Create a New Category](#)

[Delete a Category](#)

[Rename a Category](#)

7.2 How do I...

7.2.1 Insert a New Record

1. Select the database you wish to add a record to from the tabs on the top.
2. Select the **Category** you want to add the record to.
3. Click the **Add (+)** button.
4. Enter the information.
5. Click the **Post** (check mark) button.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Delete a Record](#)

[Edit a Record](#)

[Import Records](#)

[Export Records](#)

[Create a New Category](#)

[Delete a Category](#)

[Rename a Category](#)

7.2.2 Delete a Record

1. Select the database from which you wish to delete a record from the tabs on the top.
2. Select the **Category** you want to delete a record from.
3. Select the record from the **Records List**.
4. Click the **Delete (-)** button.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Add a New Record](#)

[Edit a Record](#)

[Import Records](#)

[Export Records](#)

[Create a New Category](#)

[Delete a Category](#)

[Rename a Category](#)

7.2.3 Edit a Record

1. Select the database you wish to change a record in from the tabs on the top.
2. Select the **Category** you want to edit a record in.
3. Select the record from the **Records List**.
4. Modify the appropriate information.
5. Click the **Post** (check mark) button.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Add a New Record](#)

[Delete a Record](#)

[Import Records](#)

[Export Records](#)

[Create a New Category](#)

[Delete a Category](#)

[Rename a Category](#)

7.2.4 Import Records

1. Select the database you wish to import to from the tabs on the top.
2. Select or add a **Category** you want to import to.
3. Click the **Import** button.
4. Use the [Import dialog box](#) to match the field names.
5. Click **OK**.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Add a New Record](#)

[Delete a Record](#)

[Edit a Record](#)

[Export Records](#)

[Create a New Category](#)

[Delete a Category](#)

[Rename a Category](#)

7.2.5 Export Records

1. Select the database you wish to export from the tabs on the top.
2. Select the **Category** you want to export the data from.
3. Click the **Export** button.
4. Specify a filename to export to.
5. Click **Save**.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Add a New Record](#)

[Delete a Record](#)

[Edit a Record](#)

[Import Records](#)

[Create a New Category](#)

[Delete a Category](#)

[Rename a Category](#)

7.2.6 Create a New Category

1. Select the database you wish to add a category to from the tabs on the top.
2. Click the **Add Category** button.
3. Enter the name of the new category.
4. Click **OK**.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Add a New Record](#)

[Delete a Record](#)

[Edit a Record](#)

[Import Records](#)

[Export Records](#)

[Delete a Category](#)

[Rename a Category](#)

7.2.7 Delete a Category

1. Select the database you wish to delete a category in from the tabs on the top.
2. Select the **Category** you want to delete.
3. Click the **Delete Category** button.
4. Click **Yes**.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Add a New Record](#)

[Delete a Record](#)

[Edit a Record](#)

[Import Records](#)

[Export Records](#)

[Create a New Category](#)

[Rename a Category](#)

7.2.8 Rename a Category

1. Select the database you wish to change a category in from the tabs on the top.
2. Select the **Category** you want to rename.
3. Click the **Rename** button.
4. Enter the new category name.
5. Click **OK**.

Related Topics

[The Personal Databases dialog box](#)

How do I...

[Add a New Record](#)

[Delete a Record](#)

[Edit a Record](#)

[Import Records](#)

[Export Records](#)

[Create a New Category](#)

[Delete a Category](#)

8 Templates

8.1 Templates

The [Design Wizard](#) allows you to create a new design from a **template** or from a blank layout quickly and easily. **Templates** are just design files with special text objects in them that are replaced with information provided by the user when the template is used. It's easy to create a new template or modify an existing one to meet your needs.

Related Topics

[Design Wizard](#)

How do I...

[Create a Template](#)

8.2 How do I...

8.2.1 Create a Template

Once your design is created (blank or from another template) you can include any text, graphics or shapes plus an optional background in the template. These objects become part of the design, unchanged, when it is created from the template.

The following text objects are recognized by the [Design Wizard](#) as replaceable fields. These objects are replaced with the template information when a design is created using the **Design Wizard**.

These objects must be in upper case.

NAME
FROMNAME
COMPANY
TITLE
ADDRESS
RETADDRESS
PHONE
ALTPHONE
OTHERPHONE
MOBILE
PAGER
FAX
EMAIL
EMAIL2
WEBSITE
COVERTTEXT
INSIDETEXT
MEDIATITLE
MEDIAAUTHOR
MEDIADescription
MEDIACONTENTS
USER1

USER2
USER3
USER4
USER5
USER6
USER7
USER8
USER9
USER10
USER11
USER12
USER13
USER14
USER15
USER16
USER17
USER18
USER19

For example, if you have a text object with the text NAME in a template, when you select it in the Design Wizard you will be prompted to enter a name and that text object will be replaced with the name you enter.

 **Tip:**

- The USERX objects can be renamed in the template so they appear with any label you want instead of USER1, USER2, etc. This gives your template a cleaner appearance in the **Design Wizard**. To rename the USER1 object to Product use the following text in the template in place of USER1:

```
{-USER01=Product-}
```

After you save the template and open it in the **Design Wizard** you will see "Product" in place of USER1. You can repeat this process for any of the other USERX objects.

 **Related Topics**

[Design Wizard](#)

[How do I Create a New Design](#)

[How do I Insert a Text Object](#)

[Save As Template](#)

9 The User Interface

9.1 The Main Window

9.1.1 The Main Window

The **Main Window** consists of the entire area where you work with a design. It contains the [main menu](#), [toolbars](#), [design area](#), [property editor](#), [region tabs](#) and [hint panel](#).

 **Related Topics**

[The Main Menu](#)
[Toolbars](#)
[The Design Area](#)
[The Property Editor](#)
[The Region Tabs](#)
[The Hint Panel](#)

9.1.2 The Main Menu

9.1.2.1 The Main Menu

The **Main Menu** is displayed along the top edge of [The Main Window](#) by default and allows you to display sub-menus by clicking on them.

 **Tip:**

- The Main Menu can be undocked from its default location and left floating or docked at other edges of **The Main Window**.

 **Related Topics**

[The Main Window](#)

9.1.2.2 File Menu

9.1.2.2.1 New

Allows you to create a new design from a template or from a blank layout.

 **Related Topics**

[Design Wizard](#)

9.1.2.2.1.1 Design Wizard

To display the **Design Wizard** select **New** on the **File** menu.

Enables you to create a new design from a template or a blank layout quickly and easily.

The **Design Wizard** gathers all the necessary information to create a new design in a simple series of steps. Enter the information requested on each step and then click **Next** to proceed to the next step. You can modify the previous step by clicking **Back**. Once you have entered enough information, click **Finish** to create the new design. At any time you can click **Cancel** to return to the main screen without creating a new design.

For information on specific step click one of the following links:

[Select your Paper Stock](#)
[Template tab](#)
[Data tab](#)
[Logo Tab](#)
[Background tab](#)
[Font tab](#)
[Finish tab](#)

Related Topics

[Save As Template](#)

Allows you to select the paper stock you want to use for your design. It also allows you to add, edit and delete paper stock layouts.

A paper stock layout describes the physical arrangement of a sheet of paper stock. It specifies the width and height of each element (label or card) on the page, the number of rows and columns, along with margins and the spacing between rows and columns. It also defines the size of a page of the paper stock and the way each element is divided into [Regions](#).

Select a Product or SKU # edit

Enter a paper stock product or SKU # you will be using.

Stock Type to Include radioboxes

Allows you to include US, metric or both stock types. US stock is generally on letter size paper (8 1/2 x 11 inch) while metric stock is generally on A4 paper.

Category combo box

Select a category to narrow your search.

Manufacturer combo box

Select a manufacturer to narrow your search.

Layout Listbox

Allows you to select an available layout based on the options you specified above.

Click here to Reverse the Orientation checkbox

Check this option if you want to design and print in landscape mode instead of portrait.

New button

Click to create a new layout. (See [Layout dialog box](#))

Edit button

Click to edit the selected layout. (See [Layout dialog box](#))

Delete button

Click to delete the selected layout.

 **Tips:**

- If you cannot find the exact layout you need or you want to define a custom layout you should select the closest one then click the **New** button to add the new layout. (See [Layout dialog box](#))
- If you find that a layout is slightly off when printing on your printer you can use the **Edit** button to edit the layout so that all new designs created from it will print correctly without further adjustment.
- If you have a **Type** or **Manufacturer** or **US** or **Metric Units** selected and you enter a **Keyword**, keep in mind that only results within the selected **Type**, **Manufacturer** and **Units** are displayed. To search all layouts set the **Type** and **Manufacturer** to << ALL >> and set the units to Both.

 **Related Topics**

[Template tab](#)

[Data tab](#)

[Logo Tab](#)

[Background tab](#)

[Font tab](#)

[Finish tab](#)

[Layout dialog box](#)

Allows you to select a template or a blank layout for your design.

Template Category

Select a template category from the tree view. You can use the + and - buttons next to a category to show and hide individual categories and use the scroll bar to scroll up and down.

 **Tip:**

- If you want to start with a blank design, select **Blank** at the top of the tree.

Template

Select a template from the available list.

Show all templates checkbox

Check this option to show all templates, even those that were not designed for the paper stock you selected previously. This can be useful, for example, when you want to design something that is relatively small, such as a business card, and use it on a full page to create a letterhead that matches your business card.

 **Related Topics**

[Select your Paper Stock](#)

[Data tab](#)

[Logo Tab](#)

[Background tab](#)

[Font tab](#)

[Finish tab](#)

Allows you to specify data to be included on the template. The data tab's contents varies or may not even be visible based on the selected templates.

- Enter the information you want to appear in your design or click the **Pick** button to pick information from one of your [Personal Databases](#).

-OR-

- Click the **Use a Database Field** button to link a database to the template.

 **Related Topics**

[Select your Paper Stock](#)

[Template tab](#)

[Logo Tab](#)

[Background tab](#)

[Font tab](#)

[Finish tab](#)

[Personal Databases](#)

Allows you to specify a picture or logo to replace the YOUR LOGO HERE text in some templates.

Select... button

Click this to select the picture or logo file

Transparent checkbox

Check this to make the background of the picture transparent.

 **Related Topics**

[Select your Paper Stock](#)

[Template tab](#)

[Data tab](#)

[Background tab](#)

[Font tab](#)

[Finish tab](#)

[Pick Picture dialog box](#)

Allows you to select from a list of preferred backgrounds, select another background or clear the current background.

Preferred background list.

Select a background from the list.

Tip:

- Some templates are designed to be used with a background and other are not. You can decide if you want to use a background or not with a particular template for yourself. If not, templates are listed and if you want to use a background, click the **Select or Customize Background** button.

Select or Customize Background button

Allows you to choose a different background or define your own. (See [Background dialog box](#))

Clear Background checkbox

Click this to clear the background if you already selected one and no longer want a background.

Related Topics

[Select your Paper Stock](#)

[Template tab](#)

[Data tab](#)

[Logo Tab](#)

[Font tab](#)

[Finish tab](#)

[Background dialog box](#)

Allows you to select the **font name** and **size** for all text in the design. If you want to change individual text wait until the design is created then select the text you want to change and change it on the main design screen.

Font Name

Select the font you want to use.

Change in Size

Enter the number of points you want to increase or decrease the font size.

Related Topics

[Select your Paper Stock Template tab](#)
[Data tab](#)
[Logo Tab](#)
[Background tab](#)
[Finish tab](#)

Provides a visual confirmation that your design is complete.

Tips:

- Once your design is created from a template you can edit it by adding text and graphics, changing colors, alignment, backgrounds and effects, etc.
- If you want to print your design on a paper stock with a different layout, you can use the [Switch to Different Layout](#) command on the **File** menu.
- For designs that have multiple regions (folded business card, for example) the design wizard helps you design the primary region on the front of the design. You can manually switch to other regions (cover, inside cover, inside, etc.) and design them if desired once the design is created. (See [The Region Tabs](#))
- You can also create your own templates to use with the **Design Wizard**. (See How do I... [Create a Template](#))

Related Topics

[Select your Paper Stock Template tab](#)
[Data tab](#)
[Logo Tab](#)
[Background tab](#)
[Font tab](#)

[The Region Tabs](#)

How do I...

[Create a Template](#)
[Switch To a Different Paper Stock Layout](#)

9.1.2.2.2 Open

Allows you to open a design you previously saved to a file.

9.1.2.2.3 Import

Allows you to import a design created with an earlier version or with another application.

 **Tip**

- After your design is imported it may require some minor adjustments. Then you can save it in the new format by selecting **Save As** on the **File** menu.

 **Related Topics**

[Design Wizard](#)

9.1.2.2.4 Save

Allows you to save the currently open design to a file.

9.1.2.2.5 Save As

Allows you to save the currently open design to a file with a new name.

9.1.2.2.6 Save As Template

Allows you to save the currently open design as a template for use with the [Design Wizard](#).

 **Related Topics**

[Design Wizard](#)

[Save As Template dialog box](#)

9.1.2.2.6.1 Save As Template dialog box

To display the **Save As Template dialog box** select **Save As Template** on the **File** menu.

Allows you to save your design as a [Template](#) for use with the [Design Wizard](#).

Name

Enter a descriptive name for the template. This is the name that will be shown in the **Design Wizard**.

Template Type

Select the type of template. This corresponds to the type of paper stock you are using your template on and allows the **Design Wizard** to display your template when the corresponding stock is selected.

Wizard Type

Select the **Wizard Type**. This tells the **Design Wizard** which information it should prompt for.

Reversed checkbox

Check this if you have designed the template in reversed orientation. For example, a tall business card as opposed to a wide one.

Related Topics

[Template](#)
[Design Wizard](#)
[Create a Template](#)

9.1.2.2.7 Save As Graphic

Allows you to save the currently open design as a graphic file to bring to a professional printer, email or print using another application.

Related Topics

[Save As Graphic dialog box](#)

9.1.2.2.7.1 Save As Graphic dialog box

To display the **Save As Graphic dialog box** select **Save As Graphic** on the **File** menu.

Allows you to save your design as a graphic file to bring to a local print shop or email to others.

Graphic Type

Select the type of graphic you want to save your design as.

PNG

This is a lossless format that uses compression to minimize file size.

Bitmap

This is a lossless format that does not use compression. Most compatible.

JPEG

This is a lossy format that can produce high quality and very small image files. It works best with

TIFF

This is a specialty format that has some specialty use. It is not recommended unless you specifically need this format.

Metafile

This is a vector format that is fully scalable. It is not recommended unless you specifically need this format.

 **Tip:**

- If you are sending your graphic to a printer to have professional copies made the best format to use is a lossless format, such as PNG.

Filename

Check the ... button to select a filename to store your graphic in.

Resolution

Select the desired resolution.

 **Tip:**

- If you are sending your graphic to a printer to have professional copies made be sure to select a resolution of 300 or more.

JPEG Options**Quality**

Specify the quality of the compressed image. In general the larger the **quality**, the better the **quality** of the graphic and the larger the file size.

Progressive

Check this option to use the JPEG progressive compression.

9.1.2.2.8 Printer Setup

Allows you select a printer to be used when printing and set options specific to the selected printer.

 **Related Topics**

[Set Default Printer](#)
[Print](#)
[Preview](#)

9.1.2.2.9 Set Default Printer

Allows you to select a printer to be used as the default for **Print Designer GOLD**. This setting does not effect the default printer selected in Windows itself. When you print your design the printer you have selected will be automatically selected. This is useful if you have multiple printers and use one specific one for printing your designs and another for other documents.

Related Topics

[Set Default Printer dialog box](#)

[Set Default Printer](#)

[Print](#)

[Preview](#)

9.1.2.2.9.1 Set Default Printer dialog box

To display the **Set Default Printer** screen select **Set Default Printer** on the **File** menu.

Allows you to select a printer to be use as the default for **Print Designer GOLD**. This does not effect the default printer set in Windows.

Default Printer

Select a printer to be used as the default for **Print Designer GOLD**.

Note:

- This setting does not effect the default printer selected in Windows itself. When you print your design the printer you have selected will be automatically selected. This is useful if you have multiple printers and use one specific one for printing your designs and another for other documents.

9.1.2.2.10 Preview

Allows you to preview the printout of the currently open design.

Related Topics

[Print Options dialog box](#)

[Set Default Printer](#)

[Print](#)

9.1.2.2.10.1 Print Options dialog box

To display the **Print Options dialog box** select **Print or Preview** on the **File** menu.

Allows you to specify options for printing, such as the number cards/labels to print, the starting position as well as many other options. There are two methods of selection depending on the selection you make under **Elements to Print**. You can either select elements on a single page by clicking on a graphical representation of the page or by entering the total number to print and the starting position.

Elements to print

Selected elements on a single page

Select this to enable graphical selection of one or more elements on a single page (see **Click to select/deselect individual elements** below).

Multiple pages of elements

Select this to enter the total number of elements to print and the start position (see **Specify the qty to print and start position** below.)

Click to select/deselect individual elements

Element selection panel

Click the individual element to select or deselect each on a single page.

 **Note:**

- To print more than one page at a time choose **Multiple pages of elements** under **Elements to print** and see **Specify qty to print and start position** below.

All button

Click this to select all elements.

None button

Click this to select no elements.

Specify the qty to print and start position

Enter the number of **elements** or **pages** you want to print.

Elements

Check this if you want the **Quantity to Print** to represent the number of actual **elements** being printed.

 **Note:**

- **Elements** refers to the number of individual labels, cards, etc.

Pages

Check this if you want the **Quantity to Print** to represent the number of actual **pages** being printed.

Start position

Enter the position where the first item is printed on the first sheet. The upper left side item is 1, the number increases across, then down. You must start at position 1 if you are printing both sides of the page.

Calc DB Qty button

Click this to fill the **Quantity to Print** with the number of records in the linked database.

Note:

- The **Calc DB Qty** button is only shown if a database is linked to your design.

Sides to Print

Side 1

Check this to print the first side of the design.

Side 2

Check this to print the second side of a two sided design. You will be prompted to turn the paper and re-insert it into your printer after side 1 is printed.

Duplex

Check this to enable duplex printing. **Duplex** printing allows you to print on both sides of the paper automatically. Some printers have this option built in, others offer an add-on to do this and some do not support it at all.

Options

Edit Layout button

Click this to edit the layout to correct spacing issues or set other options for the design.

Print crop marks

Check this option to print **crop marks**. Crop marks are marks that are printed at the edge of the paper to show the position of each row and column to aid in cutting the stock. Use crop marks and/or corner marks (see below) as a guide when cutting your own stock.

Print corner marks

Check this option to print **corner marks**. Corner marks are marks that are printed at the corner of each element to aid in cutting the stock. Use corner marks and/or crop marks (see above) as a guide when cutting your own stock.

Print Filename at Top of Page

Check this option to print the filename at the top of each page. Printing the filename on the page can help you when proofing multiple designs. Choose this option to print the filename of the design file at the top of the page.

Print Filename at Bottom of Page

Check this option to print the filename at the bottom of the page. Printing the filename on the page can help you when proofing multiple designs. Choose this option to print the filename of the design file at the bottom of the page.

Start at Record

Enter the record in the linked database you want to start printing at.

Copies of each record

Enter the number of copies of each record to print. This is useful when printing from a database and you want more than one copy of each record.

Cycle Records checkbox

Check this option to go back to the first record after the last record is printed.

Note:

- The **Start at Record** and **Cycle Records** option are only shown if a database is linked to your design.

Tips:

- Because all printers are slightly different, it is recommended that you print a single page draft of your design the first time you print. Do this on regular paper and verify that the alignment is correct to avoid wasting expensive specialty stock.
- If your printout is not aligned correctly on the printout. (See [Edit Current Layout](#))

Related Topics

[Edit Current Layout](#)

9.1.2.2.11 Print

Allows you to print the currently open design.

Related Topics

[Print Options dialog box](#)

[Set Default Printer](#)

[Preview](#)

9.1.2.2.11.1 Print Options dialog box

To display the **Print Options dialog box** select **Print or Preview** on the **File** menu.

Allows you to specify options for printing, such as the number cards/labels to print, the starting position as well as many other options. There are two methods of selection depending on the selection you make under **Elements to Print**. You can either select elements on a single page by clicking on a graphical representation of the page or by entering the total number to print and the starting position.

Elements to print**Selected elements on a single page**

Select this to enable graphical selection of one or more elements on a single page (see **Click to select/deselect individual elements** below).

Multiple pages of elements

Select this to enter the total number of elements to print and the start position (see **Specify the qty to print and start position** below.)

Click to select/deselect individual elements**Element selection panel**

Click the individual element to select or deselect each on a single page.

 **Note:**

- To print more than one page at a time choose **Multiple pages of elements** under **Elements to print** and see **Specify qty to print and start position** below.

All button

Click this to select all elements.

None button

Click this to select no elements.

Specify the qty to print and start position

Enter the number of **elements** or **pages** you want to print.

Elements

Check this if you want the **Quantity to Print** to represent the number of actual **elements** being printed.

 **Note:**

- **Elements** refers to the number of individual labels, cards, etc.

Pages

Check this if you want the **Quantity to Print** to represent the number of actual **pages** being printed.

Start position

Enter the position where the first item is printed on the first sheet. The upper left side item is 1, the number increases across, then down. You must start at position 1 if you are printing both sides of the page.

Calc DB Qty button

Click this to fill the **Quantity to Print** with the number of records in the linked database.

Note:

- The **Calc DB Qty** button is only shown if a database is linked to your design.

Sides to Print

Side 1

Check this to print the first side of the design.

Side 2

Check this to print the second side of a two sided design. You will be prompted to turn the paper and re-insert it into your printer after side 1 is printed.

Duplex

Check this to enable duplex printing. **Duplex** printing allows you to print on both sides of the paper automatically. Some printers have this option built in, others offer an add-on to do this and some do not support it at all.

Options

Edit Layout button

Click this to edit the layout to correct spacing issues or set other options for the design.

Print crop marks

Check this option to print **crop marks**. Crop marks are marks that are printed at the edge of the paper to show the position of each row and column to aid in cutting the stock. Use crop marks and/or corner marks (see below) as a guide when cutting your own stock.

Print corner marks

Check this option to print **corner marks**. Corner marks are marks that are printed at the corner of each element to aid in cutting the stock. Use corner marks and/or crop marks (see above) as

a guide when cutting your own stock.

Print Filename at Top of Page

Check this option to print the filename at the top of each page. Printing the filename on the page can help you when proofing multiple designs. Choose this option to print the filename of the design file at the top of the page.

Print Filename at Bottom of Page

Check this option to print the filename at the bottom of the page. Printing the filename on the page can help you when proofing multiple designs. Choose this option to print the filename of the design file at the bottom of the page.

Start at Record

Enter the record in the linked database you want to start printing at.

Copies of each record

Enter the number of copies of each record to print. This is useful when printing from a database and you want more than one copy of each record.

Cycle Records checkbox

Check this option to go back to the first record after the last record is printed.

Note:

- The **Start at Record** and **Cycle Records** option are only shown if a database is linked to your design.

Tips:

- Because all printers are slightly different, it is recommended that you print a single page draft of your design the first time you print. Do this on regular paper and verify that the alignment is correct to avoid wasting expensive specialty stock.
- If your printout is not aligned correctly on the printout. (See [Edit Current Layout](#))

Related Topics

[Edit Current Layout](#)

9.1.2.2.12 Edit Layouts

Allows you to add, edit and delete layouts.

Related Topics

[Edit Layouts dialog box](#)

9.1.2.2.12.1 Edit Layouts dialog box

To display the **Edit Layouts dialog box** do one of the following:

- Select **Edit Layouts** on the **File** menu.
- Select [Switch to Different Layout](#) on the **File** menu.

Allows you to select the paper stock you want to use for your design. It also allows you to add, edit and delete paper stock layouts.

A paper stock layout describes the physical arrangement of a sheet of paper stock. It specifies the width and height of each element (label or card) on the page, the number of rows and columns, along with margins and the spacing between rows and columns. It also defines the size of a page of the paper stock and the way each element is divided into [Regions](#).

Select a Product or SKU # edit

Enter a paper stock product or SKU # you will be using.

Stock Type to Include radioboxes

Allows you to include US, metric or both stock types. US stock is generally on letter size paper (8 1/2 x 11 inch) while metric stock is generally on A4 paper.

Category combo box

Select a category to narrow your search.

Manufacturer combo box

Select a manufacturer to narrow your search.

Layout Listbox

Allows you to select an available layout based on the options you specified above.

Reverse Orientation checkbox

Check this option if you want to design and print in landscape mode instead of portrait.

Remember Selection checkbox

Check this option to remember the last selected layout the next time the dialog box is displayed.

New button

Click to create a new layout. (See [Layout dialog box](#))

Delete button

Click to delete the selected layout.

Edit button

Click to edit the selected layout.

 **Notes:**

- This button is only enabled when you select a layout you added.
- To effectively edit a pre-defined layout, select it then click the **New** button, specify a new name and modify the options as you need to.

Click here to Check for Layout Updates Online link

Click this link to have the software contact our server to see if new layouts are available. You will be promoted to download them if available

 **Tips:**

- If you cannot find the exact layout you need or you want to define a custom layout you should select the closest one then click the **New** button to add the new layout. (See [Layout dialog box](#))
- If you have a **Type** or **Manufacturer** or US or Metric Units selected and you enter a Keyword, keep in mind that only results within the selected **Type**, **Manufacturer** and **Units** are displayed. To search all layouts set the **Type** and **Manufacturer** to << ALL >> and set the units to Both.

 **Related Topics**

[Layout dialog box](#)
[Switch to Different Layout Regions](#)

9.1.2.2.13 Edit Current Layout

Allows you to modify the layout of the currently open design.

 **Related Topics**

[Layout dialog box](#)

9.1.2.2.13.1 Layout dialog box

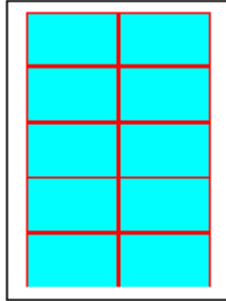
To display the **Layout dialog box** select **Edit Current Layout** on the **File** menu.

Allows you to enter the properties for a new layout or edit the properties of an existing layout. The layout defines how the elements (cards or labels) are arranged on the page. For example, the standard business card layout is defined as follows:

Width	3.5
Height	2.0
Rows	5
Columns	2
Space between rows	0

Space between columns 0
Side margin 0.75
Top margin 0.50

This would produce a page arranged like this:



In this case there is no gap between the rows nor between the columns. The shaded area represents the cards and the non shaded area represents the margins.

When you create a new file based on this layout you will be given a 3.5 x 2.0 inch area to design. When you print a full page, ten cards will be printed on the page, arranged as shown above.

To enter the properties for a layout perform the following steps:

Layout Name

Enter a descriptive name for the layout.

Paper Type

Select the paper type from the list.

Note:

- This setting is used if you have the **Set printer orientation and paper size automatically** option checked under **Options** on the **View** menu.

Element Size

Enter the **width and height** of a single element (this is the size of a single element on the page).

Note:

- The units are entered as either **Inches or Millimeters** depending on whether the **Use millimeter units instead of inches** option is checked under **Options** on the **View** menu.

Region/Stock Type

This area for display only.

Page Layout

Enter the **number of rows and columns** on a page.

Enter the **top margin**.

Enter the **side margin**.

Enter the **spacing between each column**.

Enter the **spacing between each row**.

Enter the **Stagger Offset**

 **Note:**

- This should normally be 0, but can be useful for defining asymmetric layouts. It defines the additional left margin used for every other element.

Enter the **Inner Circle Radius**

 **Note:**

- This is the radius of the inner hole on a CD or DVD layout.

Check the **Clip to Bounding Area** checkbox if you want **Print Designer GOLD** to clip the output when printing to the defined area.

Check the **Allow Edge Bleeding** checkbox if you want **Print Designer GOLD** to over-print any background slightly.

 **Notes:**

- This can be useful when trying to cover an entire design background.
- Do not use this option if the layout you are using does not have space between each element.

Units

Shows you the units that are being used.

 **Note:**

- The units are entered as either **Inches or Millimeters** depending on whether the **Use millimeter units instead of inches** option is checked under [General tab](#) of [Options dialog box](#).

Click **OK**.

 **Tips:**

- The layout should be entered in a portrait orientation. That is, as if you are looking at the paper with the long side up and down.
- The sum of the widths, margins and spacing between columns should equal the width of the paper.

- The sum of the heights, margins and spacing between rows should equal the height of the paper.

Related Topics

[Options dialog box](#)
[General tab](#)

9.1.2.2.14 Switch to Different Layout

Allows you to switch the layout of the currently open design so it will print on different paper stock.

Related Topics

[Edit Layouts dialog box](#)

9.1.2.2.14.1 Edit Layouts dialog box

To display the **Edit Layouts dialog box** do one of the following:

- Select **Edit Layouts** on the **File** menu.
- Select [Switch to Different Layout](#) on the **File** menu.

Allows you to select the paper stock you want to use for your design. It also allows you to add, edit and delete paper stock layouts.

A paper stock layout describes the physical arrangement of a sheet of paper stock. It specifies the width and height of each element (label or card) on the page, the number of rows and columns, along with margins and the spacing between rows and columns. It also defines the size of a page of the paper stock and the way each element is divided into [Regions](#).

Select a Product or SKU # edit

Enter a paper stock product or SKU # you will be using.

Stock Type to Include radioboxes

Allows you to include US, metric or both stock types. US stock is generally on letter size paper (8 1/2 x 11 inch) while metric stock is generally on A4 paper.

Category combo box

Select a category to narrow your search.

Manufacturer combo box

Select a manufacturer to narrow your search.

Layout Listbox

Allows you to select an available layout based on the options you specified above.

Reverse Orientation checkbox

Check this option if you want to design and print in landscape mode instead of portrait.

Remember Selection checkbox

Check this option to remember the last selected layout the next time the dialog box is displayed.

New button

Click to create a new layout. (See [Layout dialog box](#))

Delete button

Click to delete the selected layout.

Edit button

Click to edit the selected layout.

 **Notes:**

- This button is only enabled when you select a layout you added.
- To effectively edit a pre-defined layout, select it then click the **New** button, specify a new name and modify the options as you need to.

Click here to Check for Layout Updates Online link

Click this link to have the software contact our server to see if new layouts are available. You will be promoted to download them if available

 **Tips:**

- If you cannot find the exact layout you need or you want to define a custom layout you should select the closest one then click the **New** button to add the new layout. (See [Layout dialog box](#))
- If you have a **Type** or **Manufacturer** or US or Metric Units selected and you enter a Keyword, keep in mind that only results within the selected **Type**, **Manufacturer** and **Units** are displayed. To search all layouts set the **Type** and **Manufacturer** to << ALL >> and set the units to Both.

 **Related Topics**

[Layout dialog box](#)
[Switch to Different Layout Regions](#)

9.1.2.2.15 Exit

Allows you to close Print Designer GOLD.

9.1.2.3 Edit Menu

9.1.2.3.1 Undo

Allows you to **undo** the last change you made.

Related Topics

[Redo](#)

9.1.2.3.2 Redo

Allows you to **redo** the last undo you did.

Related Topics

[Undo](#)

9.1.2.3.3 Cut

Copies the currently selected object(s) to the clipboard and removes them from your design.

Note:

- The **Cut** command is only available when an object is selected.

Related Topics

[Copy](#)
[Paste](#)

9.1.2.3.4 Copy

Copies the currently selected object(s) to the clipboard.

Note:

- The **Copy** options are only available when an object is selected.

Related Topics

[Cut](#)
[Paste](#)

9.1.2.3.5 Paste

Pastes the current object on the clipboard into your design.

Notes:

- The **Paste** option is only available when an object is available on the clipboard.
- The pasted object will appear in the top left corner of the design area and can be treated like any other object in your design.

Related Topics

[Cut](#)
[Copy](#)

9.1.2.3.6 Delete

Removes the selected object(s) from your design.

9.1.2.3.7 Select All

Selects all objects in your design.

Related Topics

[Select None](#)

9.1.2.3.8 Select None

Unselects all objects in your design.

Related Topics

[Select All](#)

9.1.2.3.9 Background

Allows you to specify a background for your design.

A **background** is an image and/or color fill that is displayed in the background of your design. The background you choose is stretched to fit the entire margin area (which is the entire design by default). You can change the area the background occupies by changing the margins (see [Margins](#)).

 **Related Topics**[Margins](#)

9.1.2.3.9.1 Background dialog box

To display the **Background dialog box** select **Background** on the **Edit** menu or double click on an empty space in your design.

Allows you to select an existing or create your own background for use in your design.

The **background** screen contains two tabs. One is used to select an existing background and the other is used to customize the selected background or create an entirely new background.

For information on specific tab click one of the following links:

[Existing tab](#)[Customize tab](#)

To display the **Background dialog box, Existing tab** select **Background** on the **Edit** menu or double click on an empty space in your design then click on the **Existing tab**.

Background Category

Select a background category.

Background

Select a background from the list.

Depending on the background category chosen, there may also be controls available for selecting a picture.

 **Tips:**

- Custom backgrounds you previously saved are shown in the **Custom** category. (See [Customize tab](#))
- To select your own picture as the background choose any category under **Picture Filled** then click the **Select Another Picture** button to select the picture. (See [Pick Picture dialog box](#))
- To specify your own solid color filled background choose the **Solid Colors** category under **Color Filled** then specify the color.
- To specify your own gradient filled background choose the **Gradient Colors** category under **Color Filled** then specify the colors.

 **Related Topics**[Pick Picture dialog box](#)[Customize tab](#)

To display the **Background dialog box, Customize tab** select **Background** on the **Edit** menu or double click on an empty space in your design then click on the **Customize tab**.

Use Picture

Click this to use a picture for all or part of the background.

Picture... button

Tile Picture

Check this to tile the picture so it fills the background instead of stretching it.

Picture Size

Select the appropriate checkbox to show the picture on zero or more sides then specify the size of the picture on each side.

Left

Check this to show the picture on the left side.

Top

Check this to show the picture on the top.

Right

Check this to show the picture on the right side.

Bottom

Check this to show the picture on the bottom side.

Tip:

- If you do not choose at least one side the picture will fill the entire background.

Brightness

Select the brightness for the selected picture.

Contrast

Select the contrast for the selected picture.

Use Color Fill

Click this to use a color fill for all or part of the background.

Fill Color 1

Select the first color of the fill. For solid fills this is the only color used.

Fill Color 2

Select the second color of the fill.

Fill Type

Select the type of fill you want to use.

Background Name

If, after you customize a background, you want to save it for use later, enter a descriptive name.

Add To Custom Backgrounds button

Click this to add the current background to the custom background list. The custom backgrounds are available under the **Custom** category on the [Existing tab](#).

 **Related Topics**

[Pick Picture dialog box](#)
[Existing tab](#)

9.1.2.3.10 Database

9.1.2.3.10.1 Linked Database

Allows you to link your design to a database.

 **Related Topics**

[Linked Database Wizard](#)
[Build Field dialog box](#)

To display the Linked Database Wizard select **Database** on the **Edit** menu, then **Linked Database...**

Allows you to link a design to a database so that Text Objects in the design can pull information from that database.

The **Linked Database Wizard** gathers all the necessary information in a simple series of steps. Enter the information requested on each step and then click **Next** to proceed to the next step. You can modify the previous step by clicking **Back**. At any time you can click **Cancel** to return to the main screen without changing the linked database.

For information on specific step click one of the following links:

[Select what you want to do](#)
[Database File Selection](#)
[Specify Filtering Rules tab](#)
[Choose Individual Records tab](#)

[Sorting Rules](#)

[Build Field dialog box](#) [Personal Databases](#)

Allows you to select whether you want to link to a new file, create a new **database link file** or open an existing database link file.

Link to any of the following popular databases

Select this to link to one of your [Personal Databases](#) or other popular database formats, including **TXT, CSV, Excel, Access, DBase, Paradox**.

Link to Outlook's Contact List (if installed)

Select this link if Outlook is installed and you want to link directly to your contact list.

Note:

- This does not work with Outlook Express' address book.

Create a new Database Link File to link to an External Database

Select this to create a new database link (.DLF) file and link to an external database such as MS **Access** or a specific MS **Excel** sheet, through **ADO** or **ODBC**. A data link file is simply a file that contains information on how to connect to an external database. It does not contain any actual data but you can link to it to access the data in the database it describes.

Use an Existing Database Link File

Select this to use an existing Database Link File (.DLF) that you previously created using the **Create a new Database Link File to link to an External Database** option.

Related Topics

[The Linked Database Wizard dialog box](#)
[Database File Selection](#)
[Specify Filtering Rules tab](#)
[Choose Individual Records tab](#)
[Sorting Rules](#)

[Build Field dialog box](#)
[Personal Databases](#)

Allows you to select the database file or database link file you want to link to.

File to Link

Displayed the file you want to link to. Click the **...** button to select the file you want to link to or to specify the filename for the new Database Link File, depending on the option you chose on the [Select](#)

[what you want to do](#) tab.

Connection Type

Select the connection type. The options are:

MS Access Database (MDB)

Select this if you want to link to an Access database (MDB file).

MS Excel Spreadsheet (XLS)

Select this if you want to link to an Excel spreadsheet (XLS file).

Custom

Select this if you want to build a connection to another database.

Connect button

Click this to attempt to establish the connection to the database. If you selected **Custom** for the **Connection Type** you will be prompted to specify additional connection information through the standard Data Link Properties dialog box provided by Windows.

Table Name

Select the name of the table within the database you want to link to.

Related Topics

[The Linked Database Wizard dialog box](#)

[Select what you want to do](#)

[Specify Filtering Rules tab](#)

[Choose Individual Records tab](#)

[Sorting Rules](#)

[Build Field dialog box](#)

[Personal Databases](#)

Allows you to specify filtering rules to include/exclude records when printing.

Field to Compare

Select the field you want to base the filter on.

Comparison

Select the type of comparison you want to do on the selected field. The choices are:

Equal To

This comparison equates to true when the field is exactly the same as the comparison value.

Not Equal To

This comparison equates to true when the field is not exactly the same as the comparison value.

Less Than

This comparison equates to true when the field is less than the comparison value.

Greater Than

This comparison equates to true when the field is greater than the comparison value.

LIKE

This comparison equates to true when the field is similar to the comparison value. There are two special wildcard characters used with LIKE, % and _. % represents zero or more wildcard characters and _ represents exactly one wildcard character.

For example:

Name LIKE 'Pa_' is true when Name is Pam, Pat, Pan, Paw, etc.

Name LIKE 'To%' is true when Name is Tom, Tommy, Top, To, Tomali, etc.

Name LIKE '%a%' is true when Name is cat, dad, daddy, ash or any word than contains the letter a.

Enter the value to compare it to

Enter the value you want to compare the selected field to.

Add Condition button

Click this to add the condition.

Tip:

- You can add an **AND** or an **OR** (below) then repeat the process to filter on multiple fields and/or multiple comparisons.

Add AND button

Click this to add an AND conditional after a comparison.

Add OR button

Click this to add an OR conditional after a comparison.

Clear Filter button

Click this to clear the filter and use all records in the database.

Filter

Displays the filter.

 **Related Topics**

[The Linked Database Wizard dialog box](#)
[Select what you want to do](#)
[Database File Selection](#)
[Choose Individual Records tab](#)
[Sorting Rules](#)

[Build Field dialog box](#)
[Personal Databases](#)

Allows you to select individual records in the database that you want included when printing.

Allow Individual Record Selection

Check this to allow individual record selection.

 **Note:**

- If this is unchecked all records in the database are used and the options below are hidden.

Records

Check the individual records you want to use.

Check All button

Click this to check all records in the Records list.

Uncheck All button

Click this to uncheck all records in the Records list.

 **Tip:**

- To use all records in the database uncheck the **Allow Individual Record Selection** checkbox instead of using the **Uncheck All** button.

Set Selection button

Click this after you select the records you want to use.

Cancel Listing button

Click this to cancel the listing if it is taking too long.

 **Related Topics**

[The Linked Database Wizard dialog box](#)
[Select what you want to do](#)
[Database File Selection](#)

[Specify Filtering Rules tab](#)
[Choose Individual Records tab](#)
[Sorting Rules](#)

[Build Field dialog box](#)
[Personal Databases](#)

Allows you to specify sorting rules so the records are printed in an order you specify.

Field to Sort By

Select the field you want to sort by.

Order

Select the order you want to sort the selected field by.

Ascending

Select this to sort the field in low to high order.

Descending

Select this to sort the field in high to low order.

Add Sort Criteria button

Click this button to add the selected sort criteria. Repeat as necessary.

Related Topics

[The Linked Database Wizard dialog box](#)
[Select what you want to do](#)
[Database File Selection](#)

[Build Field dialog box](#)
[Personal Databases](#)

9.1.2.3.10.2 Database Records

Allows you to select individual records in the database that you want included when printing.

Allow Individual Record Selection

Check this to allow individual record selection.

Note:

- If this is unchecked all records in the database are used and the options below are hidden.

Records

Check the individual records you want to use.

Check All button

Click this to check all records in the Records list.

Uncheck All button

Click this to uncheck all records in the Records list.

 **Tip:**

- To use all records in the database uncheck the **Allow Individual Record Selection** checkbox instead of using the **Uncheck All** button.

Set Selection button

Click this after you select the records you want to use.

Cancel Listing button

Click this to cancel the listing if it is taking too long.

 **Related Topics**

[The Linked Database Wizard dialog box](#)

[Select what you want to do](#)

[Database File Selection](#)

[Specify Filtering Rules tab](#)

[Choose Individual Records tab](#)

[Sorting Rules](#)

[Build Field dialog box](#)

[Personal Databases](#)

9.1.2.3.10.3 Unlink Database

Unlinks the currently linked database from your design.

 **Related Topics**

[Linked Database](#)

9.1.2.4 Alignment Menu

9.1.2.4.1 Margins

The margins are used as an aid to aligning objects in the design area and to specify the area occupied by a background. Objects can be placed outside of the margins.

 **Notes:**

- Margin settings are saved with the file. Each file can have its own margin settings.
- Margins are used for design-time alignment and to define the size of the background image.

 **Related Topics**[Margins dialog box](#)

9.1.2.4.1.1 Margins dialog box

To display the **Margins dialog box** select **Margins** on the **Alignment** menu.

Allows you to specify Margins for your design. **Margins** are used to specify the area covered by a **Background** and when objects are **Aligned**.

Left

Enter the left margin in the units shown.

Right

Enter the right margin in the units shown.

Top

Enter the top margin in the units shown.

Bottom

Enter the bottom margin in the units shown.

Units

Shows the units that are being used.

 **Note:**

- The units are entered as either **Inches or Millimeters** depending on whether the **Use millimeter units instead of inches** option is checked under [General tab](#) of [The Property Editor](#).

 **Notes:**

- Margin settings are saved with the file. Each file can have its own margin settings.
- Margins are used for design-time alignment and to define the size of the background image.

 **Related Topics**

[Align](#)[The Property Editor](#)[General tab](#)

9.1.2.4.2 Align

Allows you to align a selected object relative to the margins or align a group of selected objects relative to each other. For example, you can align one object so it's centered or align a group so all their left sides are aligned.

 **Related Topics**[Alignment dialog box](#)[Margins](#)

9.1.2.4.2.1 Alignment dialog box

To display the **Alignment dialog box** select **Align** on the **Alignment** menu.

Allows you to align objects in relation to each other and in relation to the [Margins](#).

Horizontal Group**No Change**

Check this so that no change is made to the horizontal alignment.

Left

Check this so that the left side of the selected object or object block is aligned with the left margin.

Center

Check this so that the center of the selected object or object block is centered between the left and right margins.

Right

Check this so that the right side of the selected object or object block is aligned with the right margin..

Group (these options are enabled only when more than one object is selected)

No Change

Check this so that no change is made to the horizontal alignment.

Left Sides

Check this so that the left sides of all the selected objects are moved to the left side of the selected block.

Centers

Check this so that the centers of all the selected objects are moved to the center of the selected block.

Right Sides

Check this so that the right sides of all the selected objects are moved to the right side of the selected block.

Space Equally

Check this so that the selected objects are spaced equally horizontally within the selected block.

Vertical Group

No Change

Check this so that no change is made to the vertical alignment.

Top

Check this so that the top of the selected object or object block is aligned with the top margin.

Center

Check this so that the center of the selected object or object block is centered between the top and bottom margins.

Bottom

Check this so that the bottom of the selected object or object block is aligned with the bottom margin.

Group (these options are enabled only when more than one object is selected)

No Change

Check this so that no change is made to the vertical alignment.

Tops

Check this so that the tops of all the selected objects are moved to the top of the selected block.

Centers

Check this so that the centers of all the selected objects are moved to the center of the selected block.

Bottoms

Check this so that the bottoms of all the selected objects are moved to the bottom of the selected block.

Space Equally

Check this so that the selected objects are spaced equally vertically within the selected block.

 **Related Topics**[Margins](#)

9.1.2.4.3 Align Selected to Grid

Aligns the selected object(s) with the nearest grid points.

 **Related Topics**[General tab](#)

9.1.2.4.4 Align All to Grid

Aligns all objects to the nearest grid points.

 **Related Topics**[General tab](#)

9.1.2.4.5 Bring to Front

Moves the selected object closer to the top of the stacking order. Objects higher in the stacking order cover objects below them.

 **Related Topics**[Send to Back](#)

9.1.2.4.6 Send to Back

Moves the selected object closer to the bottom of the stacking order. Objects lower in the stacking order are covered by objects above them.

 **Related Topics**[Bring to Front](#)

9.1.2.4.7 Fit to Margins

Expands the selected object so it fills the entire design inside the set margins.

Related Topics

[Margins](#)

9.1.2.5 Tool Menu

9.1.2.5.1 Select

Selects the **Selection Tool**.

With the **Selection Tool** selected you can click on any object in your design to select it.

Tip:

- Press and hold the SHIFT key on your keyboard with clicking on objects to select multiple objects.

9.1.2.5.2 Text

Selects the **Text Tool**.

A **Text** object displays text in your design from a variety of different sources. A text object can be used to display text with all the same format, but does allow shadows, gradient and texture fills, plus many styles that a [rich text object](#) cannot support. A text object can contain macros for counters, date/time and database fields.

Important:

- With the Text Tool selected you must click on any empty area in your design to add a new text object.

Tip:

- Once the object is inserted, use [The Property Editor](#) to edit its properties.

Related Topics

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Effects tab](#)

9.1.2.5.3 Rich Text

Selects the **Rich Text Tool**.

A **Rich Text** object displays text in your design from a variety of different sources. A rich text object can be used to display formatted text within a single object. You can have multiple fonts, styles, sizes and alignments with the rich text object. A rich text object can contain macros for counters, date/time and database fields.

 **Important:**

- With the Rich Text Tool selected you must click on any empty area in your design to add a new Rich Text object.

 **Tip:**

- Once the object is inserted, use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)
[Rich Text tab](#)

9.1.2.5.4 Database Field

Selects the **Database Field Tool**.

 **Important:**

- With the **Database Field Tool** selected you must click on any empty area in your design to add a new database field object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)
[Text tab](#)
[Style tab](#)
[Effects tab](#)

9.1.2.5.5 Counter

Selects the **Counter Tool**.

 **Important:**

- With the **Counter Tool** selected you must click on any empty area in your design to add a new counter object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Effects tab](#)

9.1.2.5.6 Arc Text

Selects the **Arc Text Tool**.

 **Important:**

- With the **Arc Text Tool** selected you must click on any empty area in your design to add a new text object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Effects tab](#)

9.1.2.5.7 Radial Text

Selects the **Radial Text Tool**.

 **Important:**

- With the **Radial Text Tool** selected you must click on any empty area in your design to add a new text object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Effects tab](#)

9.1.2.5.8 Spiral Text

Selects the **Spiral Text Tool**.

 **Important:**

- With the **Spiral Text Tool** selected you must click on any empty area in your design to add a new text object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Effects tab](#)

9.1.2.5.9 Variable Size Text

Selects the **Variable Size Text Tool**.

 **Important:**

- With the **Variable Size Text Tool** selected you must click on any empty area in your design to add a new text object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Text tab](#)

[Style tab](#)
[Effects tab](#)

9.1.2.5.10 Barcode

Selects the **Barcode Tool**.

 **Important:**

- With the **Barcode Tool** selected you must click on any empty area in your design to add a new barcode object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)
[Text tab](#)
[Style tab](#)
[Effects tab](#)

9.1.2.5.11 Linked Picture

Selects the **Linked Picture Tool**.

A **Linked Picture** is really a **Text** object that contains a special tag and a filename for a picture it displays. It is useful for printing badges or ID cards where you have a database containing filenames. It can also be used to reduce the size of design files when multiple files share the same picture.

 **Important:**

- With the **Linked Picture Tool** selected you must click on any empty area in your design to add a new linked picture object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)
[Picture tab](#)

9.1.2.5.11.1 Link Picture dialog box

To display the **Link Picture** dialog box select the **Linked Picture Tool** then click in an empty area in your design.

Specify filenames

Check this if you want to manually enter or select the filenames for each picture.

File List

Allows you to enter the filenames of the pictures you are linking, one per line, for example
c:\pics\joe.jpg.

Add button

Click this to select the filenames.

Clear button

Click this to clear the File List.

Use a database field that contains the filenames

Check this if you want to link to a database that contains the filenames.

Select Database button

Allows you to select a database if a database is not already linked to your design. (See [Linked Database Wizard](#))

Field that contains the filename

Select the field in your database that contains the filenames of the pictures.

 **Note:**

- The database must already be created before using this option. You can either use one of the built in [Personal Databases](#) or any supported external database.

 **Related Topics**

[Linked Database Wizard](#)

[Personal Databases](#)

9.1.2.5.12 Picture

Selects the **Picture Tool**.

◆ Important:

- With the **Picture Tool** selected you must click on any empty area in your design to add a new picture object.

💡 Tip:

- Once the object is inserted use [The Property Editor](#) to edit its properties.

📖 Related Topics

[The Property Editor](#)
[Picture tab](#)

9.1.2.5.12.1 Pick Picture dialog box

To display the **Pick Picture dialog box** do one of the following:

- Select [Picture](#) on the **Tool** menu then click on an empty area in your design.
- Select a **Picture** object in your design and click the **Picture...** button option on the [Picture tab](#) in the [The Property Editor](#).
- Select a **Text** or **Shape** object in your design then click the **Texture...** button on the [Effects tab](#) in **The Property Editor**.
- Select [Background](#) on the **Edit** menu then check the **Use Picture** checkbox on the [Customize tab](#) in the [Background dialog box](#).

📖 Related Topics

[Select Picture tab](#)
[Apply Effects tab](#)

[Picture](#)
[Background](#)

[Background dialog box](#)
[Customize tab](#)

[The Property Editor](#)
[Picture tab](#)

Allows you to browse for a picture on your computer's hard drive or attached storage device.

Folder Tree

Select the folder where you want to select a picture from.

Thumbnails

Displays thumbnails of the pictures in the folder you have selected in the **Folder Tree**.

Go to Default Picture Folder

Click this to return the Folder Tree to the default graphics folder. (See [Folder Options tab](#) on the [Options dialog box](#))

Check for Additional Pictures Online

Click this to check for additional picture downloads (licensed users only).

Acquire Picture from Scanner... button.

Click this to acquire a picture from a scanner or camera.

Show Thumbnails

Check this to display thumbnails of pictures in the selected folder.

Tip:

- With this option unchecked the display will be considerable faster.

Related Topics

[Apply Effects tab](#)
[Folder Options tab](#)
[Options dialog box](#)

Allows you to apply effects to the selected picture.

Effect

Select the effect you want to apply to the image. The choices are:

Crop

This effect removes all but the selected area in the picture. Before clicking the **Apply Effect** button you must click and drag within the preview image to select an area you want to keep.

Mirror

This effect mirrors the picture left and right.

Flip

This effect flips the picture up and down.

Rotate

This effect rotates the picture by the number of degrees you select. Positive angles result in clockwise rotation and negative angles result in counter-clockwise rotation.

Negative

This effect created the negative of the picture.

Light

This effect changes the brightness and contrast of the picture.

Erode

This effect erodes the image by enhancing dark areas in the picture.

Dilate

This effect enhances the light areas in the picture.

Gamma

This effect changes the color balance of the picture.

Noise

This effect adds uniform noise to the picture. The higher the selected value, the more noise that is added.

Jitter

This effect adds a uniform offset to each pixel in the picture. The higher the selected value, the more each pixel is offset.

Apply Effect button

Click this to apply the selected effect.

Undo Effect button

Click this to undo the last effect.

Stretch to Fit

Check this to stretch the picture so it fills the entire **Preview Area**.

Save Picture... button

Click this to save the selected picture to a file.

Preview Area

Displays the picture.

9.1.2.5.13 Line

Selects the **Line Tool**.

 **Important:**

- With the **Line Tool** selected you must click on any empty area in your design to add a new line object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)
[Line tab](#)

9.1.2.5.14 Box

Selects the **Box Tool**.

 **Important:**

- With the **Box Tool** selected you must click on any empty area in your design to add a new box object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)
[Effects tab](#)
[Shape tab](#)

9.1.2.5.15 Round Box

Selects the **Round Box Tool**.

 **Important:**

- With the **Round Box Tool** selected you must click on any empty area in your design to add a

new round box object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Effects tab](#)

[Shape tab](#)

9.1.2.5.16 Ellipse

Selects the **Ellipse Tool**.

 **Important:**

- With the **Ellipse Tool** selected you must click on any empty area in your design to add a new ellipse object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Effects tab](#)

[Shape tab](#)

9.1.2.5.17 Isosceles Triangle

Selects the **Isosceles Triangle Tool**.

 **Important:**

- With the **Isosceles Triangle Tool** selected you must click on any empty area in your design to add a new isosceles triangle object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Effects tab](#)

[Shape tab](#)

9.1.2.5.18 Right Triangle

Selects the **Right Triangle Tool**.

 **Important:**

- With the **Right Triangle Tool** selected you must click on any empty area in your design to add a new right triangle object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Effects tab](#)

[Shape tab](#)

9.1.2.5.19 Diamond

Selects the **Diamond Tool**.

 **Important:**

- With the **Diamond Tool** selected you must click on any empty area in your design to add a new diamond object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Effects tab](#)

[Shape tab](#)

9.1.2.5.20 Star

Selects the **Star Tool**.

 **Important:**

- With the **Star Tool** selected you must click on any empty area in your design to add a new star object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Effects tab](#)

[Shape tab](#)

9.1.2.5.21 Arrow

Selects the **Arrow Tool**.

 **Important:**

- With the **Arrow Tool** selected you must click on any empty area in your design to add a new Arrow object.

 **Tip:**

- Once the object is inserted use [The Property Editor](#) to edit its properties.

 **Related Topics**

[The Property Editor](#)

[Effects tab](#)

[Shape tab](#)

9.1.2.6 View Menu

9.1.2.6.1 Toolbars

Allows you to show and hide toolbars.

9.1.2.6.2 Panels

Allows you to show and hide panels.

9.1.2.6.3 Zoom In

Allows you to zoom in on the design area so the design appears larger.

Tip:

- You can also use the **Zoom** combobox and the **Zoom** button on the **Zoom** toolbar to specify an exact zoom level.

Related Topics

[Zoom Out](#)

9.1.2.6.4 Zoom Out

Allows you to zoom out on the design area so more of your design fits on the screen.

Tip:

- You can also use the **Zoom** combobox and the **Zoom** button on the **Zoom** toolbar to specify an exact zoom level.

Related Topics

[Zoom In](#)

9.1.2.6.5 TWAIN Source Manager

Allows you to select the source used when acquiring images from scanners and cameras.

9.1.2.6.6 Personal Databases

Allows you to edit the **Personal Database**.

The **Personal Databases** are a set of databases of information for use with the [Design Wizard](#) and to link to your designs. Different types of templates prompt for this information so storing it in your **Personal Databases** makes it easy to access when you create a new design from a template.

Each **Personal Database** stores a different type of information. For example the **Names and Addresses** database stores contact information while the **Texts** database stores reusable pieces of text. In each **Personal Database** you create multiple categories, each storing a different set of records.

Related Topics

[The Personal Databases dialog box Design Wizard](#)

9.1.2.6.6.1 The Personal Databases dialog box

Database Tabs

Select this tab for the database you want to work with.

Category

Select the category you want to work with.

Tip:

- Each category is really just a different database file with the name you specified as the category name and a .DAT extension. All databases are stored in the database folder you specify on the [Folders tab](#) in the [Options dialog box](#).

Add Category button

Click this to add a new category.

Delete Category button

Click this to delete the selected category.

Rename Category button

Click this to rename the selected category.

Import button

Click this to import a comma delimited text file into the selected category.

Export button

Click this to export the selected category to a comma delimited text file.

Records

Lists the records in the selected database and category and allows you to select a record.

Insert Record button

Click this to add a new record.

Delete Record button

Click this to delete the selected record.

Post button

Click this to post any changes you made to the record data.

Cancel button

Click this to cancel any changes you made to the record data before clicking the **Post** button.

Data

Allows you to edit a record from the database. The available data depends on which type of database you have selected on the [Database Tabs](#).

 **Related Topics**

[Import dialog box](#)
[Database Tabs](#)

[Options dialog box](#)
[Folders tab](#)

To display the **Import dialog box** click the **Import** button in [The Personal Databases dialog box](#).

File to Import

Displays the file being imported

... button

Click this to select the file to import.

Match Field Lists

Select a field name in the first list then the matching field name in the second list.

> button

Click this to move the selected field pairs in the Match Field Lists to the To Import list.

< button

Click this to remove the selected field pairs from the To Import list.

Import button

Click this to import the selected fields.

 **Related Topics**

[The Personal Databases dialog box](#)

9.1.2.6.7 Options

Allows you to set application options and defaults.

Related Topics

[Options dialog box](#)

[General tab](#)

[Printing tab](#)

[Folders tab](#)

[Messages tab](#)

[Advanced tab](#)

9.1.2.6.7.1 Options dialog box

To display the **Options dialog box** click **Options** on the **View** menu.

Allows you to set application options and defaults. To view a particular tab click the name in the list on the left side of the dialog box. For more information on a tab click a link below:

Related Topics

[General tab](#)

[Printing tab](#)

[Folders tab](#)

[Messages tab](#)

[Advanced tab](#)

To display the **General** tab select **Options** on the **View** menu then click **General** on the left side of the screen.

Prompt when deleting objects

Check this to prompt before deleting an object from your design.

Use millimeter units (mm) instead of inches

Check this to use metric units in dialogs by default and on the rulers. This option also causes metric layouts and templates to be shown by default.

Grid Size

Enter the number of logical pixels between grid lines.

Display Grid

Check this to display the grid on the screen.

Snap to Grid

Check this to automatically align objects to the grid when they are inserted or moved.

Tip:

- The **Display Grid** option does not have to be checked to use the grid.

Related Topics

[Printing tab](#)

[Folders tab](#)

[Messages tab](#)

[Advanced tab](#)

To display the **Printing** tab select **Options** on the **View** menu then click **Printing** on the left side of the screen.

Print crop marks by default

Check this to print **crop marks** on the printout by default. This option can be overridden on the screen displayed before you actually print. **Crop marks** are marks that are placed at the edge of the paper to show the position of each row and column to aid in cutting the stock. Use **crop marks** and/or **corner marks** (see below) as a guide when cutting your own stock.

Print corner marks by default

Check this to print **corner marks** on the printout by default. This option can be overridden on the screen displayed before you actually print. **Corner marks** are marks that are placed at the corner of each element to aid in cutting the stock. Use **corner marks and/or crop marks** (see above) as a guide when cutting your own stock.

Set printer orientation and paper size automatically

Check this to automatically select the paper type and switch the printer between **portrait and landscape orientation**. The orientation is determined by the layout of the page. If you have trouble printing try unselecting this option and choosing **Printer Setup** on the **File** menu to manually select the page size and orientation before printing.

Related Topics

[General tab](#)

[Folders tab](#)

[Messages tab](#)
[Advanced tab](#)

To display the **Folders** tab select **Options** on the **View** menu then click **Folders** on the left side of the screen.

Document folder

Specify the starting folders to be used when opening and saving design files. If you leave this blank the default or last used folder is opened automatically.

Base folder for databases

Specify the base folder where the databases are stored. The [Personal Databases](#) are stored in sub-folders within this folder. This also specifies the default folder to open when linking an external database.

Related Topics

[Personal Databases](#)

[General tab](#)
[Printing tab](#)
[Messages tab](#)
[Advanced tab](#)

To display the **Messages** tab select **Options** on the **View** menu then click **Messages** on the left side of the screen.

Instructional Tips

Instructional Tips are displayed when certain actions are performed to help guide you. They can be turned off individually when they are displayed. Click the **Reset all Instructional Tips** button to reset the tips to be displayed until you turn them off. Click the **Hide all Instructional Tips** button to turn off all tips.

News Reminders

Select the number of days between reminders to visit our online news page.

Updates Check

Select the number of days between update checks. Update checks are done in the background at the interval specified. You will not receive any message unless an update is available.

Related Topics

[General tab](#)
[Printing tab](#)
[Folders tab](#)
[Advanced tab](#)

To display the **Advanced** tab select **Options** on the **View** menu then click **Advanced** on the left side of the screen.

Hide Repetitive tools on the Tools bar

Check this to show only a generic **Shape** button and **Text** button instead of individual buttons for each shape and style of text. You can still use all the different shapes and text styles but you select them in [The Property Editor](#).

Display captions under all buttons on the Tools bar

Check this to display text captions under all buttons on the Tools bar.

Display captions under all buttons on the Main bar

Check this to display text captions under all buttons on the Main bar.

Display captions under all buttons on the Zoom bar

Check this to display text captions under all buttons on the Zoom bar.

Display captions under all buttons on the Alignment bar

Check this to display text captions under all buttons on the Alignment bar.

Return to the select tool automatically

Check this to automatically return to the select tool after you use the currently selected tool. If this option is not checked the currently selected tool remains selected until you select another.

Use last selected object's properties for next object inserted

Check this to use the properties of the last selected object for the next object you insert. For example if you select a red, bold Arial 10 pt. text object then insert another text object the text will default to red and bold with a font of 10 pt. Arial. This is useful when you want to insert several objects that you want to look the same.

Prompt to create or open a design when the application starts

Check this to show a screen when the application starts where you can choose to open a recently used design, open an existing design from a file or create a new design using the [Design Wizard](#).

Related Topics

[The Property Editor](#)

[Design Wizard](#)

[General tab](#)

[Printing tab](#)

[Folders tab](#)

[Messages tab](#)

9.1.2.7 Window Menu

9.1.2.7.1 Tile

Tiles all open design windows within the main window.

9.1.2.7.2 Cascade

Cascades all open design windows within the main window.

9.1.2.7.3 Arrange Icons

Arranges all minimized design windows within the main window.

9.1.2.7.4 Close All

Closes all open design windows.

9.1.2.8 Help Menu

9.1.2.8.1 Help Topics

Displays this help file.

9.1.2.8.2 Tips

Displays tips about **Print Designer GOLD**.

9.1.2.8.3 Order Cards, Label and Pre-Printed Copies

Opens a web browser to display online information about ordering paper stock and having your design professionally printed.

9.1.2.8.4 Print Designer GOLD Home

Opens a web browser to display **Print Designer GOLD**'s home page.

9.1.2.8.5 Recent News and Information

Opens a web browser to display news about **Print Designer GOLD**.

9.1.2.8.6 Other Products

Opens a web browser to display information on our other products.

9.1.2.8.7 Support

Opens a web browser to display additional support resources.

9.1.2.8.8 Check For Updates

Contact the Internet to see if a newer version of **Print Designer GOLD** is available.

 **Important:**

Absolutely no private information is sent.

9.1.2.8.9 Purchasing

Opens a web browser to display **Print Designer GOLD**'s purchase page and/or opens a window containing an order form.

9.1.2.8.10 Enter/Modify License Information

Allows you to enter your license information. You receive your license information (Name and ID code) after [Purchasing](#) a license. This converts the trial to the full version without the need to download anything additional.

 **Related Topics**

[Purchasing](#)

9.1.2.8.11 About

Displays the **About** screen that shows information about **Print Designer GOLD**.

9.1.3 Toolbars

9.1.3.1 Toolbars

Consists of several toolbars containing buttons for commonly used menu commands.

 **Tip:**

- Toolbars can be undocked from their default locations and left floating or docked at other edges of [The Main Window](#).

 **Related Topics**

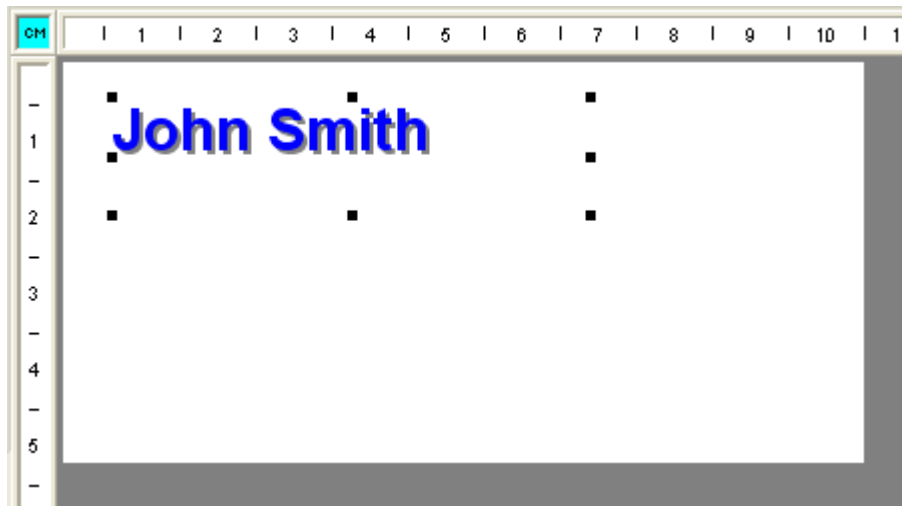
[The Main Window](#)

[The Main Menu](#)

9.1.4 The Design Area

9.1.4.1 The Design Area

The area in the [The Main Window](#) where you edit your design.



 **Related Topics**

[The Main Window](#)

9.1.5 The Property Editor

9.1.5.1 The Property Editor

Allows you to change the properties of the selected object.

 **Tip:**

- The **Property Editor** can be undocked from its default location and left floating or docked at other edges of [The Main Window](#).

Related Topics

[Text tab](#)

[Font & Style tab](#)

[Outline & Shadow tab](#)

[Line tab](#)

[Shape tab](#)

[Picture tab](#)

[The Main Window](#)

9.1.5.1.1 Text/Rich Text tab

Allows you specify a text object's text and set text formatting options.

A text object can be used to display text information in several ways. A simple text object simply displays text, while a **Barcode** text object displayed text in the form of a barcode. An **Arc Text** text object displays text in an arc. **Text** objects can be used as counters, to display incrementing numbers. **Text** objects can also be linked to a database so the text is pulled from a database field.

Tips:

- For Rich Text objects the controls on this tab effect the properties of the **selected text** (like a word processor).
- For Text objects the controls on this tab effect the **entire text** object.

Specify the same text for all elements radio button

Choose this to make all elements contain the same text. Enter the text you want to be printed. Whatever text you specify will print on all elements.

Font Name

Select the font face name.

Size

Select or enter a font point size. You can enter other values other than what is listed.

... button

Click this to select the font properties through a standard font dialog box. This is useful if you need to select a language script other than the default script.

Tip:

- If you are using fonts with languages other than English, click this button and select a font and

Script that matches your language. Click **OK** then enter your text. This allows Windows to properly display the text in other character sets.

Font Style

Click the appropriate button (bold, italic, underline and/or strikeout) to change the text style.

Text Color

Select the color of the text.

Text Memo

Insert button

Click this to display a menu of options.

Counter

Click this to select a symbol using the [Counter Properties dialog box](#).

Database

This submenu display available database fields.

Database fields

Click a field to insert it.

Use Build Field Wizard

Click this to open the [Build Field dialog box](#) to build a database field.

Symbol

Click this to select a symbol using the [Choose Symbol dialog box](#).

Long Date Macro

Click this to insert a macro that displays the current date in long format.

Short Date Macro

Click this to insert a macro that displays the current date in short format.

Time Macro

Click this to insert a macro that displays the current time.

Address from Names and Addresses Database

Click this to select an address from the [Names and Addresses Database](#) for the text.

Text from Texts Database

Click this to choose text from the [Texts Database](#).

Specify variable text

Choose this to specify a list of text that prints in turn on each element of the layout. For example, if you specify the text as "line 1" then "line 2" the first element will contain the text "line 1", the second element will contain the text "line 2", and so on.

Edit... button

Click this to enter a list of variable text in the [Variable Text dialog box](#).

Horizontal Alignment Buttons**Left**

Select this to left align the text.

Center

Select this to center the text between the left and right edges.

Right

Select this to right align the text.

Vertical Alignment Buttons**Top**

Select this to top align the text.

Center

Select this to center the text between the top and bottom edges.

Bottom

Select this to bottom align the text.

Size and Position**Left**

The position of the left edge of the object in the units shown.

Top

The position of the top edge of the object in the units shown.

Width

The width of the object in the units shown.

Height

The height of the object in the units shown.

Non-Printing checkbox

Check this to make the object non-printing. Non-printing objects are displayed at design time on

the screen but are not printed on the printer.

Position and Size Locked checkbox

Check to lock the position and size of the object on the screen. This prevents the object from being moved or re-sized by mistake.

Rotation

Rotation slider/edit

Select or specify the rotation in degrees (0-359).

Notes:

- The default style for a text object, **Text (No Wrap)**, causes the text to wrap only where you insert a hard line break regardless of the width of the object's bound. If you want your text to wrap to the width of the object's bound, set the style to **Text (Wrap)** on the [Style tab](#).
- When the style is set to display a **barcode**, the text you specify for the text object is encoded in the barcode. That means that, for example, you link a text object to a field in a database containing barcode data, you can set the style to display a barcode and print different barcodes on each element.

Related Topics

[The Property Editor](#)

[Style tab](#)

[Effects tab](#)

[Line tab](#)

[Shape tab](#)

[Picture tab](#)

[Counter Properties dialog box](#)

[Choose Symbol dialog box](#)

[Texts Database](#)

[Names and Addresses Database](#)

[Variable Text dialog box](#)

[Build Field dialog box](#)

9.1.5.1.1.1 Choose Symbol dialog box

To display the **Choose Symbol dialog box** select a text/rich text object in your design and click the **Insert** button and select **Symbol** on the menu on the [Text/Rich Text tab](#) in the [The Property Editor](#).

Allows you to select a symbol for the text in a text object. Symbols are simply single characters from special fonts which are designed to be used as symbols. What symbol fonts are available depends on what fonts are installed on your computer.

Font

Select the font you want to use.

Symbol

Click on a symbol to select it.

Symbol fonts only

Check this option to only show fonts designed for symbols in the font list.

Related Topics

[The Property Editor](#)
[Text/Rich Text tab](#)

9.1.5.1.1.2 Variable Text dialog box

To display the **Variable Text dialog box** select a text object in your design and click the **Specify Variable Text** option on the [Text tab](#) in the [Property Editor](#) and click the **Edit** button..

Note:

- Variable text is only available then a Text object is selected. It does not work with Rich Text objects.

Allows you to specify different text on each element printed. The first text item is printed on the first element, the second text item on the second element and so on. The number of text items in the list must match the number of elements you want to print.

Variable Text List

Displays and allows you to select a text item in the variable text list.

Tip:

- You can re-order the list of text items by dragging and dropping the items in the list.

Text

Enter the text you want to use for a single item.

Add button

Click this to add the text item you entered into the Variable Text List.

Remove button

Click this to remove the selected text item in the Variable Text List.

Pick Text button

Click this to select a text item from the [Texts Database](#).

Related Topics

[The Property Editor
Text/Rich Text tab](#)

[Texts Database](#)

9.1.5.1.1.3 Build Field dialog box

To display the **Build Field dialog box** select a text/rich text object then click the **Insert** button, then **Database Field**, then **Use Build Field Wizard** on the [Text/Rich Text tab](#) in the [Property Editor](#).

Allows you to select a database field or to build a complex field for a linked database. A complex field is a combination of one or more database fields and possibly other text. For example, Name: + {-First_Name-} + + {-Last_Name-} is an example of a complex field that would display "Name:" followed by the full name.

Field Name

Select the first field you want to display.

Add Field

Click this to add the selected field to the Construct Field.

Other Text

Enter any other text you want to add.

Add Text

Click this to add the **Other Text** to the **Constructed Field**.

Add Space

Click this to add a space to the **Constructed Field**.

Add New Line

Click this to add a new line to the **Constructed Field**.

Constructed Field

Displays the **Constructed Field**.

Standard Address

Click this to use a standard address definition for the **Constructed Field**.

 **Note:**

- This works when linking to the [Names and Addresses Personal Database](#). For other databases with different field names you will have to change the field names so they match the field names in your database.

Clear

Click this to clear the **Constructed Field**.

Related Topics

[Names and Addresses Personal Database
Linked Database Wizard](#)

9.1.5.1.1.4 Counter Properties dialog box

To display the **Counter Properties dialog box** select a text/rich text object in your design and click the **Insert** button and select **Counter** on the menu on the [Text/Rich Text tab](#) in the [The Property Editor](#).

Allows you to the specify the properties of a counter. Counters display an incrementing number that varies for each element. Each time a counter prints it increases by the number specified after Increment. For example, if the Minimum number of digits is 5 and the Starting number is 10 and Increment is 5, the first element will print 00010 and the second 00015, etc. You can specify a negative Increment value to make the counter decrement.

Minimum number of digits

Enter the minimum number of digits for the counter.

Starting number

Enter the starting number for the counter.

Increment

Enter the number to increment the counter by.

Related Topics

[The Property Editor
Text/Rich Text tab](#)

9.1.5.1.2 Style tab

Allows you a set a text object's style properties.

Text Style

Select the **style**. Additional sub-styles and parameters may be available depending on which style is chosen.

The **Manual Wrap** style makes the text object display as it is entered without wrapping text, unless you manually create a line break (press ENTER) while entering the text. On the screen, portions of the text may not be shown if the object's bound is not large enough. All text is printed on the printer regardless of the bound size though.

The **Auto Wrap** style makes the text object automatically wrap its text to the size of its bounding rectangle.

The **Maximum Fill** style makes the text object automatically select a font size so that the text fills the bounding rectangle as much as possible.

The **Auto Reduce** style makes the text object automatically reduce the font size when the text becomes too wide to fit in the bounding rectangle.

The **Bar Code** style makes a text object that displays its text as a bar code. You must enter text that can be represented by the code.

Type	Specifies the type of the barcode.
Show Text	Specifies whether or not the text is displayed below the barcode.
Bar Width	Specifies the width of the barcode bars.

The **Arc Text** style makes your text display in an arc. The sub-styles specify full circle, 1/2 circle or 1/4 circle and the starting angle.

Sub Style	Specifies the part of a circle the text occupies
Start Degrees	The number of degrees to the starting point of the text measured from the right horizon.
Rotate Chars	Select Yes to rotate each character around the arc or No to leave each character unrotated.

The **Radial Text** style makes your text display like the spokes on a bicycle tire. You can optionally make the text get larger as it gets further from the starting point.

Direction	Specifies the direction of rotation.
Inner %	Specifies the size of the inner circle from which the "spokes" start from as a percentage of the size of the object.
Delta	Specifies the increase in point size.

The **Spiral Text** style makes your text appear in a spiral.

Direction	Specifies the direction of the spiral.
Inner %	Specifies the size of the inner circular

	starting point as a percentage of the size of the object.
Spacing	Specifies how tight or loose the spiral is.

The **Variable Size** Text option makes your text increase or decrease in size.

Sub-Style	Specifies whether the text is staggered size, increasing size or decreasing size.
Alignment	Specifies the vertical alignment of the text.
Delta	Specifies the change in the point size of the text.

Related Topics

[The Property Editor](#)

[Text tab](#)

[Effects tab](#)

[Line tab](#)

[Shape tab](#)

[Picture tab](#)

9.1.5.1.3 Effects tab

Allows you to specify the **Fill, Outline and Shadow** properties of an object.

Color Fill

Select this option to either fill the entire object with a solid color or specify two colors that create a gradient background.

Gradient Type

Select the type of gradient you want. If you select a **Gradient Type** other than None you can select the **Gradient Color**, which is used as the ending color of the gradient.

Colors

Select up to two colors you want the object filled with, based on the type of fill you have chosen. If you select the first (solid) option for the fill type only one color will be able to be selected.

Texture Fill

Select this option to use any picture as a fill for the background.

Texture... button

Click the this button to select the texture image (see [Pick Picture dialog box](#)).

 **Tip:**

- For **Shape** objects you must select Filled for the Shape Style on the [Shape tab](#) for the above mentioned properties to work.

Outline

Select the **style**, **width** and **color** of the outline. These values are used to draw an outline around the object in the width and color you choose.

Shadow

Select the **horizontal and vertical offsets** for the shadow and the **shadow color**. These values are used to draw a shadow behind the object with the offsets and color you choose.

Related Topics

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Line tab](#)

[Shape tab](#)

[Picture tab](#)

9.1.5.1.4 Line tab

Allows you to specify properties specific to **Line** objects.

Line

Line Type radio buttons

Select the type of line (**horizontal, vertical, slanted up or slanted down**).

Line Size combobox

Select the width of the line.

Color

Select the color of the line.

Size and Position

Left

The position of the left edge of the object in the units shown.

Top

The position of the top edge of the object in the units shown.

Width

The width of the object in the units shown.

Height

The height of the object in the units shown.

Non-Printing checkbox

Check this to make the object non-printing. Non-printing objects are displayed at design time on the screen but are not printed on the printer.

Position and Size Locked checkbox

Check to lock the position and size of the object on the screen. This prevents the object from being moved or re-sized by mistake.

 **Related Topics**

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Effects tab](#)

[Shape tab](#)

[Picture tab](#)

9.1.5.1.5 Shape tab

Allows you to specify properties specific to **Shape** objects.

Shape Style**Style** radio boxes

Select the style for the shape object. Filled shapes can display a color or texture filled background using the [Effects tab](#).

Shape

Select the type of shape you want to display.

Size and Position**Left**

The position of the left edge of the object in the units shown.

Top

The position of the top edge of the object in the units shown.

Width

The width of the object in the units shown.

Height

The height of the object in the units shown.

Non-Printing checkbox

Check this to make the object non-printing. Non-printing objects are displayed at design time on the screen but are not printed on the printer.

Position and Size Locked checkbox

Check to lock the position and size of the object on the screen. This prevents the object from being moved or re-sized by mistake.

Rotation**Rotation** slider/edit

Select or specify the rotation in degrees (0-359).

 **Related Topics**[The Property Editor](#)[Text tab](#)[Style tab](#)[Effects tab](#)[Line tab](#)[Picture tab](#)

9.1.5.1.6 Picture tab

Displays and allows you to set properties specific to **Picture** objects.

Picture**Transparent** checkbox

Check this if you want your picture to display transparently. The transparent color is the color of the bottom left pixel in the picture. Any pixel that has the transparent color will display whatever is "under" it in your design.

Preserve Aspect checkbox

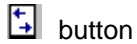
Check this if you want your picture to display with the proper aspect ratio regardless of how you size the object. With this unchecked the picture will be stretched to fill the object's bounding rectangle.

Change Picture... button

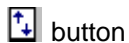
Click to change the picture associated with the picture object using the [Pick Picture dialog box](#).

Edit Picture... button

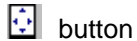
Click to edit the picture associated with the picture object using the [Pick Picture dialog box](#).



Click to correct the aspect ratio based on the display width of the picture (only available when Preserve Aspect is unchecked).



Click to correct the aspect ratio based on the display height of the picture (only available when Preserve Aspect is unchecked).



Click to display the picture full size.

Blending slider/edit

Select or specify the blending value (0-254). The higher the blending value, the more of whatever is behind the picture shows through.

Size and Position**Left**

The position of the left edge of the object in the units shown.

Top

The position of the top edge of the object in the units shown.

Width

The width of the object in the units shown.

Height

The height of the object in the units shown.

Non-Printing checkbox

Check this to make the object non-printing. Non-printing objects are displayed at design time on the screen but are not printed on the printer.

Position and Size Locked checkbox

Check to lock the position and size of the object on the screen. This prevents the object from being moved or re-sized by mistake.

Rotation

Rotation slider/edit

Select or specify the rotation in degrees (0-359).

Related Topics

[The Property Editor](#)

[Text tab](#)

[Style tab](#)

[Effects tab](#)

[Line tab](#)

[Shape tab](#)

[Pick Picture dialog box](#)

9.1.6 The Region Tabs

9.1.6.1 The Region Tabs

One or more tabs just above the [The Design Area](#) that let you select the region you want to work on for layouts that have more than one region.



Regions are different sections of a design that you can design independently. Most designs have two regions, the **Front** and the **Back**. **Folded** designs may have more regions. For example, a folded business card has three regions, the **Cover**, the **Inside Cover** and the **Inside**.

When a design is created, its **Primary Region** is initially displayed. The primary region is the region that normally has most of the information on it. On most designs this is the **Front** region. On some folded designs it can be the **Inside** region or some other region.

You can easily switch regions by selecting the appropriate tab above your design in the main window.

Each region is designed independently and when you choose to print they are combined and printed in the proper location and side of the stock.

Related Topics

[The Design Area](#)

9.1.7 The Hint Panel

9.1.7.1 The Hint Panel

The Hint Panel is displayed along the bottom of the [Main Window](#) and displays hints about the control the mouse cursor is passed over.

Related Topics

[Main Window](#)

10 Acknowledgements

TBX Add-On for Toolbar 2000

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<http://g32.org>