

Design Environment

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Design Options



Before you start designing forms you can customize your design environment to suit your own preferences. To view the current design environment settings, select Options from the Tools menu.

Preferences

On the Preference tab, you can set the following options:

- Measurement units allows you to select the unit of measurement used for all design functions. Options include millimetres, centimetres, inches, points, picas and 300dpi.
- Paste at allows you to select where an object pasted from the clipboard will be inserted.
- Printer driver warning a warning is given when an incompatible printer is selected.
- Reload project FTDesign automatically reloads the last project on start up.
- Double click on structure map pane acts as 'Go' when selected, doubleclicking on a page element in the structure map pane will place that page element in focus in the design window.
- Language Changes the language used in FTDesign, FTSplitDef and the Repaginator. These applications must be restarted in order for this change to take effect. FTDesign, FTSplitDef and the Repaginator will now be displayed in the selected language, including menus, dialog boxes, field names and page element names.

Options ?X	
FTPreview Custom mask PostScript Resident Fonts Preferences Folders Data map PCL Bins Project Defaults	
Measurement units: millimeters	
 Paste at Printer driver warning Reload project Double click on structure map pane acts as 'Go' Language: English 	
OK Cancel Help	pp
Folders	
On the Folders tab, you can set the following options.	
 Forms and Project definitions directory - default directory when opening and saving a new form. Select Use last selected folder to set the default form and project directory to the last folder selected when opening or saving a form or project. Pictures, logos directory - default directory when inserting a picture or a logo of the form. Select Use last selected folder to set the default picture directory to the last folder selected when inserting a picture directory to the last folder selected when inserting a picture directory to the last folder selected when inserting a picture. Built projects directory - default directory for output built project (.asc) files. 	٦
 Built projects directory - default directory for output built project (.asc) files. Substitution files directory - default directory for test substitutions files. 	

P	FTPreview Custom mask PostScript Resident Fonts references Folders Data map PCL Bins Project Defaults
	Form and Project Definitions: E:\Program Files\TCGIS\FTDesign\Forms Use last selected folder
	Pictures, logos: E:\Program Files\TCGIS\FTDesign\Pictures
	Built projects: E:\Program Files\TCGIS\FTDesign\Load Files
	Input data files: E:\Program Files\TCGIS\FTDesign\Data Files
	Substitution files:
	Browse
	OK Cancel Help
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On the Data map tab, you can set the following options

- Revert to 'Select' mode after mapping after a data field is mapped, the cursor will return to select mode.
- Apply underlying text after move/resize when a test field is moved to another data field, the rule will change so it reflects the new data.
- Colors select your own colors for print mapping in Print Line mode.

Options ? 🔀
FTPreview Custom mask PostScript Resident Fonts Preferences Folders Data map PCL Bins Project Defaults
 Revert to 'select' mode after mapping Apply underlying text after move / resize Colors Detail area / detail line: Aqua Field (no rules): Lime Field (conditional): Yellow
Top PCL Bins
On the PCL Bins tab, you can set the following options:
 Name - the name of the custom printer bin to be displayed in FTDesign. Custom PCL Bins are used to define extra printer input and output bins when the printer driver does not make them visible. Bin type - set whether the custom bin is an input tray or output bin. PCL Escape - set the numeric part of the PCL escape code for selecting the custom bin. This value can be found in your printer manual.
You can edit the preferences of any custom PCL bin at anytime by simply left-clicking the appropriate bin in the Available custom PCL bins box and changing the settings. PCL bins are only available when a PCL printer driver has been selected.

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Available custom PCL bins:	-	
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Project Defaults

Project defaults are used to initialize newly created projects and when the stand-alone form is viewed using the preview options.

On the Project defaults tab, you can set the following Font usage and MICR options:

- All FormTrap uses a combination of True Type fonts and printer-resident fonts when designing and building your form. Once All is selected you can then set the following options:
 - Prefer True Type Fonts defaults to True Type fonts on all new projects.
 FormTrap uses True Type fonts instead of printer-resident fonts when both are present i.e. font 'Arial' exists both as a printer-resident and system based True Type font). Prefer True Type Fonts is the default option.
 Uncheck this box to default to printer-resident fonts on all new projects.

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 Always build fonts - when FormTrap cannot find either the True Type or printer-resident fonts it will substitute the next best fit for the missing font. Check this box to ignore font related errors or when the exact appearance of text glyphs is irrelevant.

FTPreview	Custom mask	PostScrip	t Resident Fonts
Preferences	Folders Data map	PCL Bins	Project Defaults
Font usage			
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MICR:			
MICR:	ок	Cancel	Help

- Printer FormTrap uses only printer-resident fonts when designing and building your form. Printer-resident fonts are installed on the printer. Once Printer is selected, you can then set the following option:
 - Post Script Level 1 produces Postscript Level 1 output files. This option is generally used for specific faxing solutions that require Postscript Level 1 input.
- System FormTrap uses only True Type fonts when designing and building your form. True Type fonts are installed in your Windows font directory.
- Add Unicode subranges this allows you to include additional ranges of character glyphs into your load (.ASC) file. Subranges are supplied by TCG during the installation and on request. To add a new Unicode subrange:
 - O Click the Add button. The Unicode subranges dialog box will open.
 - O Select from the list of available subranges and click the OK button.

vailable subranges:	ОК
ASCII (0 - FF) Entire Unicode (0 - FFFF)	Cancel
Punctuation (200C - 2044)	

- MICR Select a default MICR file for all new projects. The MICR box refers to the location of the MICR font file you are using to generate the MICR line on check forms. The MICR font is only available when using a PCL printer driver to design and build forms.
 - O Click the browse "..." button and locate the MICR directory.
 - O Select the correct MICR file and click the OK button.
 - O If you are not producing checks or you are using a PostScript printer driver you can ignore this option.

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B HP-SIMM.			
TCG-SOFT			
TROY-HP4	MCR		
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TROY-HP5	5.MCR		<u>O</u> pen Cance

On the FTPreview tab, you can set the following options:

• Try to match using form title - FTPreview will try to find a data file which

matches the title of the form. For example, if the form is named invoice.frm, FTPreview will look for a data file called invoice.txt or invoice.dat in the specified Input data files folder.

- Default data file click the browse "..." button to select a default sample data file. If a data file has not been loaded FTPreview will use the specified data file as the default.
- Launch maximized the FTPreview window will open maximized.

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Preferences Folders Data map PCL Bins Project Defaults FTPreview Custom mask PostScript Resident Fonts
If Data File not defined
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Default data file:
Launch maximized
OK Cancel Help

Custom Mask

On the Custom mask tab, you can set the following options:

- New create a new custom amount mask. This is useful if you regularly use a currency format that is not available in the default list. The new mask will then be available in the list of mask types.
- Edit edit the format of an existing custom mask.
- Delete delete an existing custom mask.

More information on Creating Custom Masks

Options ?X
Preferences Folders Data map PCL Bins Project Defaults FTPreview Custom mask PostScript Resident Fonts
Currently defined: New Edit Delete OK Cancel Help
Top
Postscript Resident Fonts
n the PostScript Resident Fonts tab, you can add additional fonts which can be used hen designing a form. he following options are available:
 New - Use the New button to add a font to the available font list. You will need to determine the name the printer uses for the font you wish to add. You can find the font name by printing a list of the printer resident PostScript fonts from the production printer. Enter the Family name for the font and the Style suffixes for Regular, Bold, Italic and Bold Italic. Click the OK button. Edit - edit the information for an already available PostScript font. Select the appropriate font and click the Edit button. Delete - delete a PostScript font from the list of available FTDesign fonts. Select the appropriate font and click the Delete button.

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	<u>R</u> egular:	Helvetica
	Bold	Helvetica-Bold
	Italic	Helvetica-Oblique
	Bold Itali <u>c</u> :	Helvetica-BoldOblique
		OK Cancel

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