

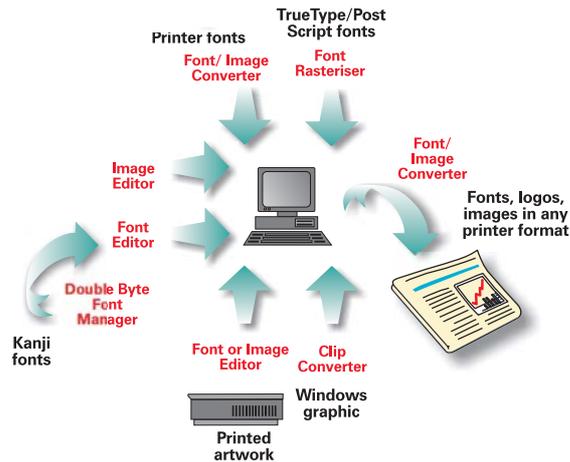


REDTITAN

RedTitan *solutions*

A complete font bureau on your desktop

- Inputs and outputs to any bitmap printer format.
- Converts TrueType and PostScript fonts to bitmap format.
- Creates special font effects, accented characters, etc. Double byte font management option.
- PCL Intellifont to Xerox MRP conversion.



RedTitan Font Kit gives you a bitmap font bureau on the desktop PC.

A complete set of professional tools for importing scan images, editing fonts and images, converting between formats and file utilities.

All bitmap printer formats are handled.

**Scan it, convert it, edit it, move it.
We make it easy.**

RedTitan's printer independent philosophy

RedTitan has never been tied to particular printer manufacturers. Our software stores all the information about resources in a machine-independent format. So all modules in the Font Kit create output in any industry standard printer format: for example HPP for printing to HP-LaserJet compatibles, FNT for Xerox LPS, SF for IBM-AFP, PS for PostScript printers and so on. This is why RedTitan are experts in legacy migration. Using the Font/Image Converter fonts, logos and images can be copied from one printer (e.g. Xerox line printer) and reused on new types

of printer (e.g. PCL, PostScript). You can also change the orientation and other features of font and images or convert Xerox logos to and from images.

Complete flexibility in font sourcing

Many production laser printers only accept bitmap fonts in fixed sizes. But RedTitan gives you the freedom that users of outline scalable fonts have always enjoyed. You can use RedTitan's Font Rasteriser to convert a TrueType font or barcode into a bitmap font, in any size or style, for any industry standard format, and if you run Adobe Type Manager you can also convert PostScript fonts. When making the conversion, users of non-Windows or non-English language character sets can map the font to a different standard symbol set or 'drag-and-drop' characters to create a customised code table.

So next time the marketing department designs the new house style using TrueType or Adobe fonts, why not save yourself time and money sourcing the bitmap equivalents for the Xerox CEP!

The RedTitan Advantage...



Users who want it all done for them or who need to purchase font licences can contact the RedTitan Font Bureau service.

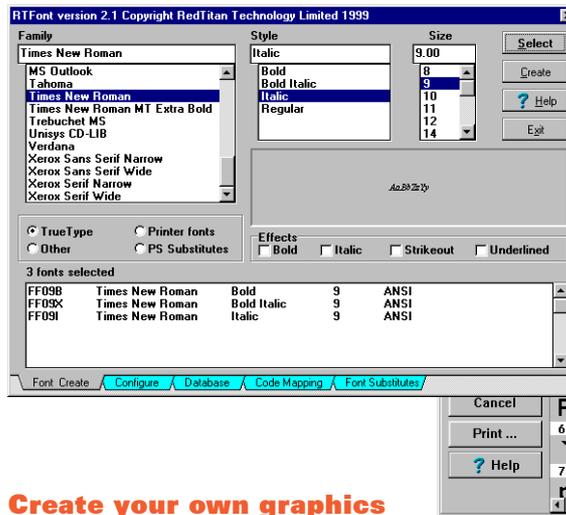
RedTitan are font technology experts...

Use the RedTitan bitmap Font & Image converter to import fonts and convert to any format. The RedTitan bitmap Font Editor provides a comprehensive font editing toolbox, allows editing of individual characters or the whole font. Simple changes — for example, bolden, lighten, italicize, outline can be made in one step, or combinations of functions can create almost any effect desired. New characters, e.g. accented characters, can be created and whole character sets can even be scanned in from artwork. Now you have a font bureau on your desktop!

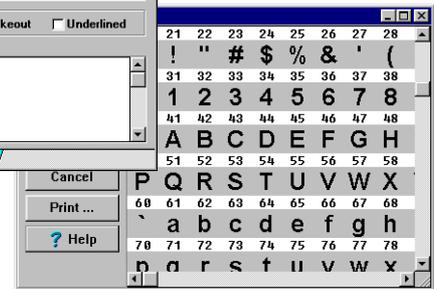
...in any language

Languages such as Chinese, Japanese and Korean are a challenge for laser printer users owing to the very large character sets requiring two bytes to specify each character instead of the usual one byte. New words, such as a new customer's name, require a new graphic character to be created and added to the font. RedTitan has created a system for managing double-byte character set fonts for printing to both IBM AFP and Xerox CEP machines. A special version of the RedTitan Font Editor reads in the font and then allows it to be edited or new characters added. The font is then output to either a 240dpi AFP printer or a 300dpi CEP.

ギニ キュ
ー リー
ギル キ
ダー □
キロ キロメ
グラム トル

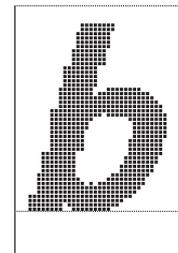


◀ Turn scalable fonts into bitmaps



Create your own graphics

Digitise your own artwork using your favourite package and then import the results. The Font & Image converter can convert almost any scanner format file into any printer format output files as images or logos, for example BMP, TIFF, PS, GIF, XIMG, HIMG, or incorporate into page designs. Use the handy Clip Converter to copy bitmap images straight from other Windows programs and edit them for colour, definition, etc. Then export them to use in the RedTitan Document Design System.



System requirements

Minimum:

All modules

Any hardware capable of running the operating system without problems (except run-time systems).
Microsoft Windows 98, NT, 2000, 2003, XP

Recommended:

Document Design System, Font Kit, EscapeE, Legacy Migration Toolkit

Any hardware capable of running the operating system and a minimum of 512MB of memory, 17" SVGA screen.

Legacy Migration Runtime, Dynamic Document Formatter, Enterprise Data Processor

Any hardware capable of running the operating system and a minimum of 1024MB of memory, 14" VGA screen (optional).

Contact:

RedTitan Ltd, 5 Regius Court, Penn, High Wycombe, HP10 8RL, England.

tel: (+44) 0870 870 5432

fax: (+44) 0870 870 4560

email: help@redtitan.com