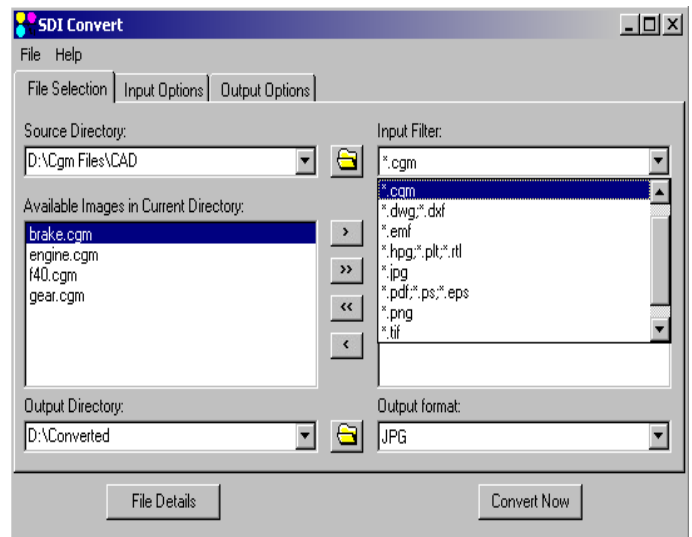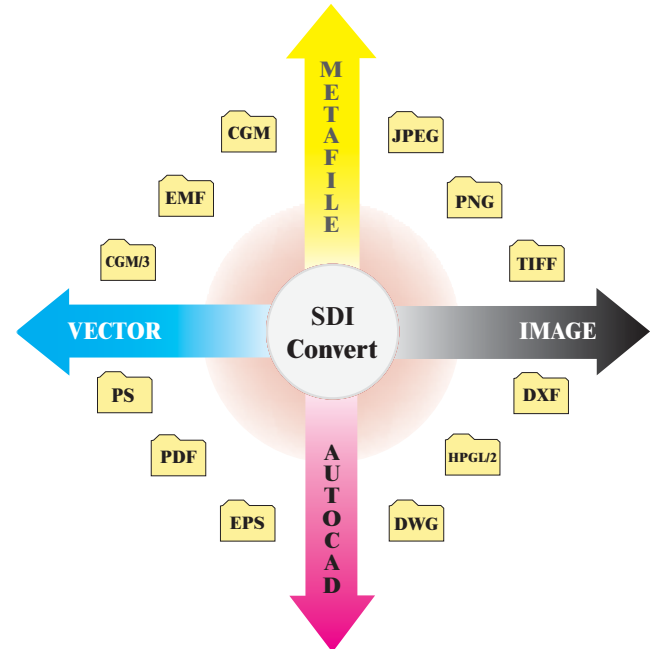# SDI Convert

Graphic Format Conversion for Technical Publishing

SDI Convert improves the productivity of a Technical Publishing Department by providing fast and accurate graphic format conversion of documents, drawings, and graphics.

SDI Convert produces high quality images for your publishing purposes. Converting digital graphics files from one format to another often results in a "loss" of image quality. SDI Convert maintains or enhances "original file" quality with format control and optimizing variables such as DPI resolutions, format-extensions, scaling, and Pen Mapping.

SDI Convert is easy to navigate and accepts a variety of digital formats:

CGM
DWG
DXF
EMF
JPEG
HPGL/2
PDF
PNG
PostScript
TIFF

SDI Convert eliminates the tedious and boring job of single file "Save As" conversion process by providing the ability to select files from various directories and target them for a "Batch Conversion", saving you time and money.

SDI Convert

Input Filters
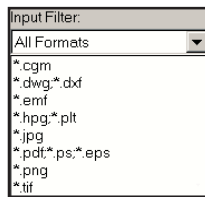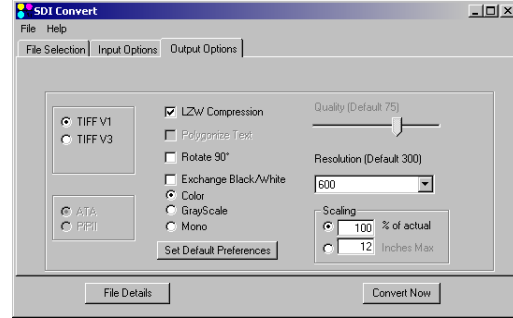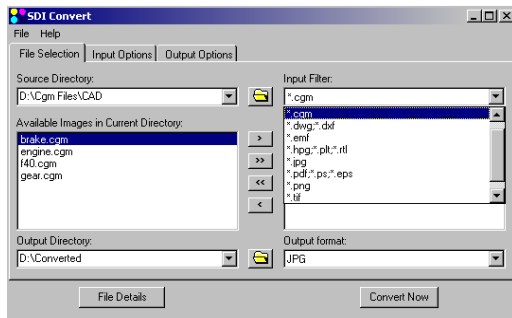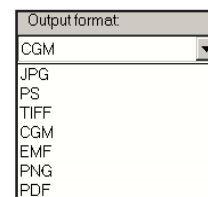

Output Format

CGM (v1-v3)	Convert to	EMF, JPEG, PDF, PNG, PS, & TIFF
DWG, DXF, HPGL/2 *Supports Pen Mapping	Convert to	CGM (v1-3), JPEG, PDF, PNG, PS, & TIFF
EMF, EPS, PDF, PS	Convert to	CGM (v1-v3
JPEG, PNG, TIFF	Convert to	CGM (v1-v3), PDF, & PS

File Format Options

DPI Resolution : 25-600 dpi.

Scale Control by Percentage % or Inches.

DWG/DXF Pen Table Mapping Support.

Color, Greyscale, & Mono Selections.

90^0 Rotaton of Files.

16 & 32 Bit Integer Precision.

Recommended Platform

Windows XP/2000/NT
Diskspace 50-300MB
RAM 128MB

*Requirements vary based on original file sizes.

www.sdicgm.com