

About supported input file types

Prinerger supports the following types of input files:

- PDF 1.2, 1.3, 1.4 (separated or composite).
- PDF 1.5 files are supported; however, PDF 1.5 features are not fully supported. (See Note 1.)
 - Layers: For LPV jobs, you can retain layers of incoming files. For non-LPV jobs, visible layers are united onto a single layer.
- PDF 1.6 files are supported; however, some PDF 1.6 features are not supported, for example, Open Type fonts. (See Note 1.)
 - If Open Type fonts are detected, the input file is flattened.
- PDF 1.7
- PDF/X-1a:2001, PDF/X-3, PDF/X4
- PostScript Level 1, 2, and PostScript 3 (separated or composite) (See Note 3.)
- EPS
- DCS 1 and DCS-2 (single or multi-file)
- CT/LW (Brisque and PS/M 5 and up) (See Note 2.) Includes New, Native, and Handshake formats of CT and LW
- TIFF/IT-P1 (See Note 2.)
- TIFF
- JPEG

Prinerger also supports variable data input files for outputting to a digital printer. Currently, only Kodak NexPress and Creo DFE digital printers are supported. The NexPress only supports the PPML/VDX file type. The Creo DFE supports PPML/VDX, PPML/GA and VPS file types.

Notes:

1. PDF 1.5, 1.6, 1.7 and later files can be processed if they are free of features that are not supported.
2. Supported only if your system includes a CEPS JTP.
3. For color-separated files, some functionality, such as trapping and color management, is not available.