



Automatic Artwork Preparation
Software for Digital Printing

INKCUPS

SIMPLIFY YOUR ARTWORK PREPARATION PROCESS

ArtPrep is a major time savings software that automatically prepares artwork for printing. It integrates exceptionally well with all Inkcup's digital printers and workflows. ArtPrep prepares the artwork through a flexible user interface containing customizable features to adapt to any workflow. The result is a print-ready file made in seconds.

WHY HAVE A TEAM OF GRAPHIC ARTISTS OR SPEND TIME AND MONEY ON OUTSOURCE PREPARATION?

ArtPrep is a huge cost and efficiency gain to those companies handling any quantity of artwork files for printing on Inkcup's digital cylinder and flatbed printers. To any Print on Demand company printing one-off, it is an absolute necessity.

WHY IS ARTPREP DIFFERENT?

ArtPrep's unique capability to seamlessly handle variable data, name drops, challenging gradient and highlights make it one of the most advanced image prep systems on the market. Not only does it take care of gradients, transparencies and highlights it gives you the unique capacity to control your ink costs through those settings.

HOW DOES ARTPREP WORK?

ArtPrep accepts png files through Piecewise Order Management System or directly through your art department. ArtPrep adds desired layers, including customizable trapping, manipulates image placement and size, performs image adjustments and automatically outputs to multiple hot folders where the files are ripped and ready to print.

ArtPrep enhances Inkcup's established digital printer barcode workflows to improve productivity by reducing image preparation time.

Take the prep time out with Inkcup's new innovative ArtPrep



ARTPREP VS. ARTPREP PRO

	ArtPrep	ArtPrep PRO
Integrates with Piecewise Order Management System		✓
Automatic Processing Through Input Folder		✓
API Connection Support		✓
Advanced Setup		✓
Canvas Output Options	✓	✓
Output Color Profiles	✓	✓
Adjustable White	✓	✓
Transparency White Gradient Min./Max.	✓	✓
Adjustable Varnish	✓	✓
Adjustable Primer	✓	✓
Customizable Trapping	✓	✓
Optional Setup Assistance Packages	✓	✓

SYSTEM COMPATIBILITY

T Version



X2® & X5

XJET & XJET800



X360



P Version



Helix®, Helix® HI-FI & Double Helix®

Revolution



SYSTEM REQUIREMENTS

OPERATING SYSTEM	Windows 10 or higher
MEMORY	8gb
STORAGE	75MB Additional storage for files being created
FILE TYPE INPUT REQUIREMENTS	32bit RGB PNG file
MAXIMUM FILE SIZE	PDF: 8k x 8k (26.667" x 26.667" @ 300ppi) TIFF: 5k x 5k (16.667" x 16.667" @ 300ppi)
NETWORK	Connection required
VIDEO	No requirements
BROWSER	None required
SYSTEM COMPATIBILITY	X360, X2®, X5, X5-T, XJET, XJET800 (TIFF) Helix®, Helix® HI-FI, Double Helix®, Revolution (PDF)