

UniNet®

iColor® SmartCUT™ Software

Oversize Image Transfer Solution

TURN YOUR
UNINET iCOLOR® 500/600/800 Series
INTO A TABLOID + PRINTER



- Seamless
- Split and splice for larger textiles (up to size 4x) and hard surfaces
- For PC Platforms only (windows 10 & 11)

With the UniNet iColor® SmartCUT™ software you can turn your UniNet iColor® 500, 550 and 600 into an oversize-image capable printer.

With a few mouse clicks, the UniNet iColor® SmartCUT™ proprietary software enables you to choose the image orientation for the best possible fit onto the transfer media, as well as control over the split zone. The software automatically calculates the best split path and divides the image into two, three or more sections based on the desired finished size. The result is a well-hidden, undetectable seam once reassembled and pressed onto your textile.

For best results, use UniNet iColor® Standard Transfer Media and our ProRIP™ and/or Transfer RIP™ software to print your SmartCUT™ split pages.

UniNet iColor®
500 Series

RESULT SIZE:

- Two or more
8.5"x11"
Transfer sheets

FILE TYPE:

- Supports PNG

UniNet iColor®
600/800 Series

RESULT SIZE:

- Two or more
11"x17"
Transfer sheets

FILE TYPE:

- Supports PNG

USE THIS IMAGE



SPLIT

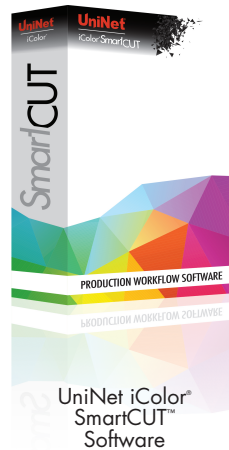


RESULT: PRESS IN TWO SECTIONS



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A4/LETTER



2X A4/LETTER



2X A4XL/LETTER PLUS



4X A4/LETTER