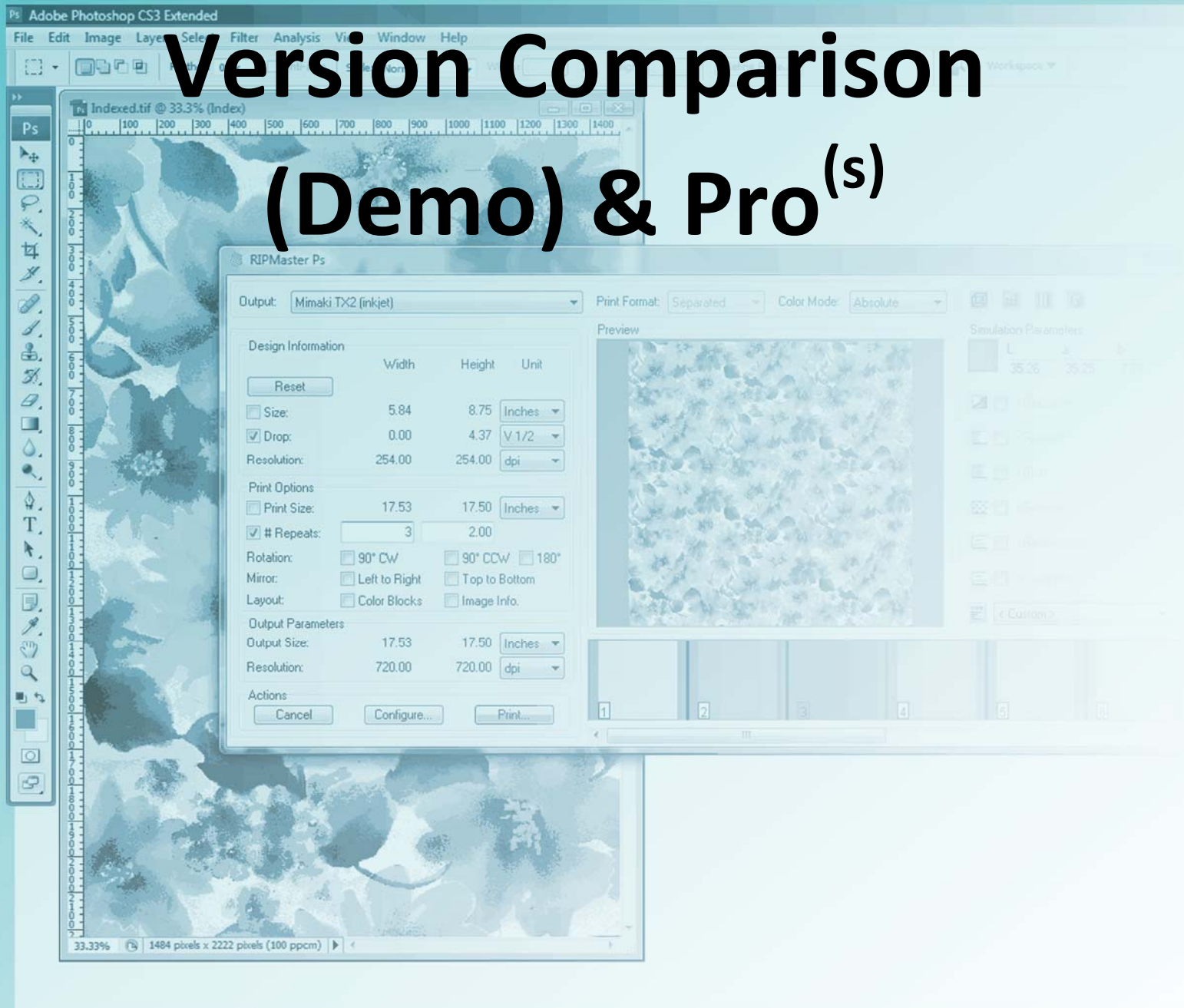


# RIPMaster Ps

The only Plug-In RIP for Photoshop users designed for textile and surface decor applications



Print your Photoshop creations with amazing spot color matching or perceptual rendering. The perceptual rendering of 24bit photographic images ensures your printed image retains the intent created by the designer. Images with 32 colors/layers/separations or less can be printed using our proprietary absolute color matching mode, instantly matching your color targets in Lab, HCL, or using reflectance curve data obtained directly from a connected spectrophotometer. When you and your customers need the most accurate color rendition of your designs, to set yourself apart from the competition, your choice should be RIPMaster Ps from Wirth Software GmbH.

# RIPMaster Ps

The only Plug-In RIP for Photoshop users designed for textile and surface decor applications

## RIPMaster Ps

- Print Photographic (Perceptual) or Separated (Absolute) Images.
- Supports all common file formats (Anything opened in Photoshop can be printed).
- Output to spool option.
- Traditional textile printing simulation; spread, blur, screening, gradation, etc.
- Color control via proprietary CTB or industry standard ICC profile.
- Supports color definition by Lab, HCL, HSV, etc. with D65, D50, 2 & 10 degree.
- Resize, step, repeat, mirror, rotate and vertical & horizontal drop options.
- Prints color blocks for easy color identification.
- Supports the use of profiles with up to 16 color channels.

RIPMaster Ps is available in 2 configurations; Demo & Pro<sup>(s)</sup>. Available features are dependent upon the configuration used.

	(Demo)	Pro <sup>(s)</sup>
Drives printer via Windows included driver	Yes	Yes
ICC Profile Support	Yes	Yes
CTB Profile Support	No	Yes
Print Size Restriction	Yes	No
Create/Read Color Catalogs	No/Yes	Yes/Yes
Auto Separate Index & Lab Images (<32 Colors)	Yes	Yes
Supports Direct Connection to Spectrophotometer	Yes	Yes
Access to Custom Printer Drivers	No	Yes
Gamut Indicator for Printer Supported Printer Profile	Yes	Yes
Absolute (Color Matching) & Perceptual Workflows	Yes	Yes
Select Colors from Active Windows Color Picker	Yes	Yes
Supports Color Models; sRGB, Lab, HCL, HSV, xyY, XYZ	Yes	Yes
Textile Simulation Techniques; Spread, Blur, Screen, etc.	No	Yes
Step & Repeat Design With or Without Drop in both directions	Yes	Yes

**Pro** includes a user selected custom written printer driver, specifically designed for printers which have been purpose built for use in the textile and surface décor industries. These drivers include specific printer models developed by Mimaki, Mutoh & Roland for printing on to textiles using special media handling and inks which can be fixed and become wash fast.

If you would like to try [RIPMaster Ps](#) and see for yourself why Wirth Software's color matching technology is incorporated in more O.E.M digital printing solutions than any other RIP, please visit our exclusive partners website, [www.DPIinnovations.com](http://www.DPIinnovations.com) or [www.TheDigitalStylist.com](http://www.TheDigitalStylist.com).