# AFFORDABLE CONTRACT PROOFING



## **ProofMaster®**



### **ProofMaster**

ProofMaster is the most affordable contract proofing software on the market today. ProofMaster proofs accurately reproduce greys, subtle colors and spot colors. You won't need to do a thing – the iterative profile tuning, CxF/X-3 spot color libraries, and proof certification functions will take care of it all for you.

ProofMaster's VISU color-profiling engine has a '3-Click' software wizard that lets anyone create highly accurate device-link proofing profiles, quickly and easily. Thanks to its device recalibration function, ProofMaster will let you close-loop calibrate two or more devices to a single calibration profile – wherever they are in the world – which means you're getting the ultimate in proof-to-proof reliability.

ProofMaster comes in two flavors: ProofMaster (CMYK device-link profiles), and ProofMaster Plus (multi-channel device-link profiles)

#### ProofMaster vs ProofMaster Plus

ProofMaster and ProofMasterPlus are compatible with Epson, HP and Canon Aqueous inkjet printers.

ProofMaster Plus is also compatible with Mimaki, Mutoh and Roland UV and Eco-Solvent printers. This makes it ideal if you're proofing on your own substrates, making prototypes for packaging, or creating proofs for extended color gamut printing (XG) up to 8 separations per profile.

#### **ProofMaster - for standard proofing.**

- VISU CMYK ICC device-link profiles
- Wizard based profile tuning
- CxF/X-3 Spot color libraries included
- Proof Certification module
- Delta-e 76 and Delta-e 2000 measure modes

**Supported printers:** Canon, Epson, HP Aqueous inkjet devices.

#### ProofMaster Plus - for packaging design.

- VISU Multi-channel ICC device-link profiles
- Wizard based profile tuning
- CxF/X-3 spot color libraries included
- CxF/X-4 support for spot color gradations
- Proof Certification module
- D-e 76 and D-e 2000 measure modes

**Supported printers:** Canon, Epson, HP Aqueous inkjet devices. Epson, Mimaki, Mutoh and Roland UV and Eco-Solvent inkjet devices.



#### **Benefits**

#### **Better proofing**

- ISO Color standardized output
- CMYK profiles for bespoke fingerprinting (ProofMaster)
- Support for all PDF standards (GWG, PDF-x4...)
- Multi-channel profiles for extended gamut printing, proofing and packaging designs (ProofMaster Plus)
- Supports a wide range of printer and substrate combinations (ProofMaster Plus)

#### **Better quality all round**

- An intuitive user interface makes calibration profiling and fine-tuning easier
- ProofMaster Layout guarantees rapid, simple layouts at the best fit and reduces media wastage
- Paper white point simulation lets you match the color of the press production paper closely

#### **Better printing, better processes**

- Create CMYK and Multi-channel ICC soft-proofing and separation profiles for use in Adobe and other pre-press applications.
- Your proofing accuracy goes up so will your production. Simply plug in extra print drivers to increase the type and number of machines you can drive.







## ProofMaster - what's in it for you?



- ISO 12647-7 compliant output
- Comes with FOGRA/UGRA v3 and Idealliance media wedges
- Fine-tunes results through device-link profiles
- Works with high-end color workflows (CMYK, RGB, Multi-channel)
- Accepts all common PDF and image file formats
- Advanced handling of spot colors, fully CxF-compatible
- Provides a handy spot color tuner
- Export ICC reference profiles for use in Adobe and other pre-press applications
- Supports all common spectrophotometers from X-Rite, Barbieri and Epson



#### **Automation**

- Easy set up of an unlimited number of proofing or photo printing queues and hot folders
- Automatic media optimization



#### **General**



- Works on Mac OSX (10.13 onwards) and Windows 10
- Drives up to three printers per RIP
- Simultaneous rendering and printing for higher efficiency

## ProofMaster and ProofMaster Plus. Affordable contract proofing and prototyping.





Versatile proofing for all types of production including packaging design and prototyping



Accurate match between proof and print

### **ProofMaster Plus Applications**

■ **ProofMaster Calibrator:** Printer linearization and characterization. Creation of ICC profiles.

■ **ProofMaster RIP:** File interpretation and rasterization.

■ **ProofMaster Layout:** Desktop-based layout app for easy preparation of proofs.

#### **System Requirements**

- Works on Mac OSX (10.13 onwards)
- Processor 2.0 Ghz Intel i5: Memory 8Gb
- Hard Disk SATA/SSD 256GB +
- Windows 10 Professional
- Processor Intel i7: Memory 16Gb
- Hard Disk SATA/SSD 256GB +

