

Softproof Option

Softproof Option for Fiery XF and Colorproof XF in Conjunction with Caddon Lightbooth with Integrated Softproofing Display



The Softproof Option adds a dedicated softproof output to the renowned EFI Wide Format Solutions. This innovative combination of highend RIP with softproof output module and lightbooth with integrated display offers highly precise virtual print previews for both Fiery wide format RIPS, Fiery XF and Colorproof XF. Thanks to the automated control of the integrated display, a consistent colorimetrically precise preview at contract proof level is possible in the daily production. Measurements from the observer's perspective and distance, considering the ambient light and the illumination of the screen area with an ISO3664 compliant light source, allows a perceptively perfect match between softproof and print.

Due to the tight integration with the Fiery wide format RIPs, the Softproof Option enables a streamlined workflow with faster sign-off cycles as visual preview and proof certification take place on the same system. In addition, the combination with FieryWeb Control Center allows to extend the local softproofing towards a collaborative approach to link production, departments and print buyers within a remote softproofing setup. Therefore, the Softproof Option is perfectly suited for the demanding needs of users in pre-press, press and creative departments.

The integrated wide gamut 24" (61cm diagonal) softproof-display with 10bit S-IPS panel technology (compliant to ISO 12646 and Class-A according to the Fogra Monitor PreCert) supports a color palette of more than 1 billion shades and is able to match the offset printing reference as well as the standard RGB-working spaces sRGB and Adobe-RGB. In addition, the complete setup (display, viewing booth, softproofing software) complies to the strict criteria of the FograCert Softproof Program for professional softproofing systems.

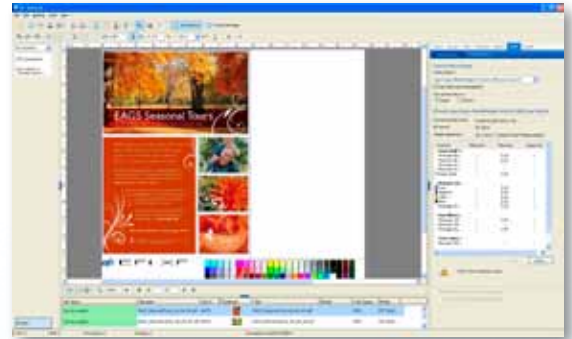
Key Features

- Efficient production cycles because of precise visual sign-off
- Process control thanks to the color savvy preview of ripped data
- Certification of the ripped data against a printing standard
- Reduction of material and transport costs
- Time savings because hardcopy proof is no longer always necessary
- Based on proven ISO Standards

Minimum System Requirements

- Windows XP, Windows 7

- CPU: Intel Core Duo 2.0 GHz
- RAM: 2GB
- Harddrive: 500 GB



For ease of use, the Softproof Option behaves like a printer in Fiery XF and Colorproof XF



Thanks to the precise paper white simulation, the display perfectly matches a print or proof.



The job list gives an overview about pending jobs to softproof.



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Auto-Count, BioVu, BioWare, ColorWise, Command WorkStation, Digital StoreFront, DocBuilder, DocBuilder Pro, DocStream, EDOX, the EFI logo, Electronics For Imaging, Fabrivu, Fiery, the Fiery logo, Inkware, Jetrion, MicroPress, OneFlow, PressVu, Printelect, PrinterSite, PrintFlow, PrintMe, PrintSmith Site, Prograph, RIP-While-Print, UltraVu and VUTEk are registered trademarks of Electronics for Imaging, Inc. in the U.S. and/or certain other countries. BESTColor is a registered trademark of Electronics for Imaging GmbH in the U.S. The APPS logo, AutoCal, Balance, ColorPASS, Dynamic Wedge, EFI, Estimate, Fast-4, Fiery Driven, the Fiery Driven logo, Fiery Link, Fiery Prints, the Fiery Prints logo, Fiery Spark, FreeForm, Hagen, the Jetrion logo, Logic, Pace, Printcafe, the PrintMe logo, PrintSmith, Print to Win, PSI, PSI Flexo, Rastek, the Rastek logo, RIPChips, SendMe, Splash, Spot-On, UltraPress, UltraTex, UV Series 50, VisualCal, the VUTEk logo and WebTools are trademarks of Electronics for Imaging, Inc. in the U.S. and/or certain other countries. Best, the Best logo, Colorproof, PhotoXposure, Remoteproof, and Screenproof are trademarks of Electronics for Imaging GmbH in the U.S. and/or certain other countries. All other terms and product names may be trademarks or registered trademarks of their respective owners, and are hereby acknowledged

