



Fiery Color Profiler Suite 5.8

What's new

Contents

- Overview
- New features
- Technical information
- Resources





About Fiery Color Profiler Suite

- Integrated color management solution
- Only tool in the industry that can create profiles and configure color management directly on the Fiery® DFE
- It extends Fiery server color capabilities for:
 - ICC profile creation, inspection, and editing
 - Color quality assurance
 - Output enhancement
- Bundles can include an ES-3000 or ES-6000 spectrophotometer

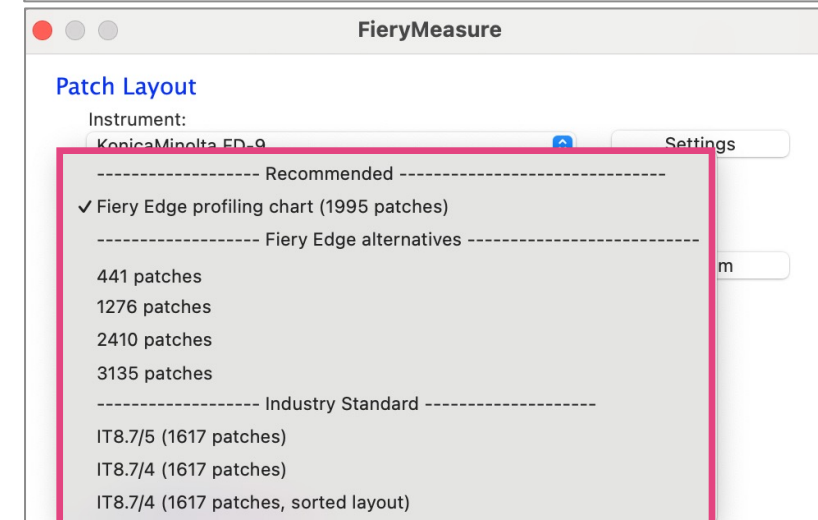
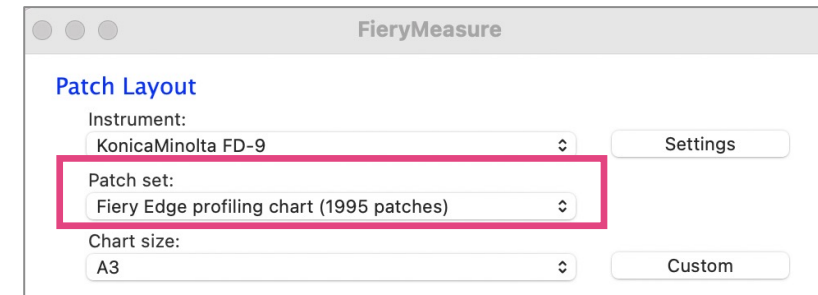




Automatic Fiery Edge profiling chart selection

Use the most effective Fiery Edge™ chart each time and every time

- Automatic profiling chart type selection automatically by Fiery Color Profiler Suite
 - Based on multiple important criteria from your individual environment
- The automatic choice by Color Profiler Suite is a strong recommendation
 - Advanced users can customize for specific profiling situations
- Benefits include:
 - Measurement of the least number of patches necessary for the very best results
 - No overwhelming list to choose from
 - Reduces human error on chart choice
 - Overall, reduces time spent profiling





Barbieri Spectro Swing qb support

Support for the latest measurements instruments

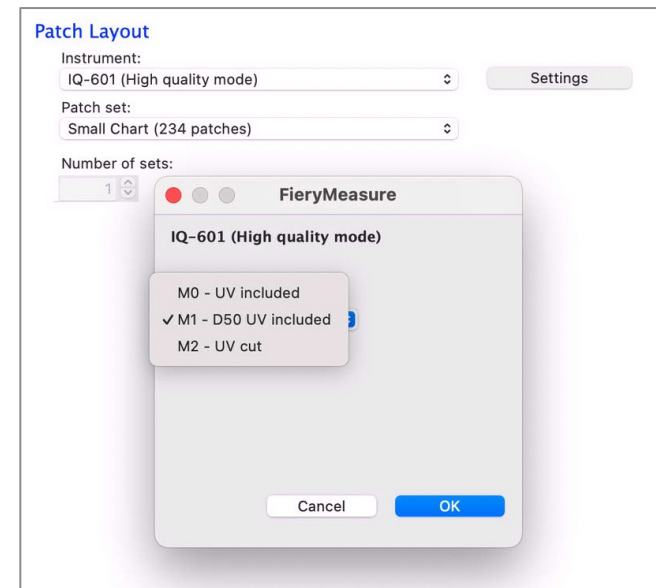
- Support for the Spectro Swing qb measurement instrument in:
 - Fiery Express Profile
 - Fiery Printer Profiler
 - Fiery Calibrator
 - Fiery Optimizer
 - Fiery Print Matcher
 - Fiery Verify
 - Fiery Profile Inspector
 - Fiery Spot Pro
 - Fiery Color Tools
 - Fiery Color Editor



Konica Minolta IQ-601 inline measurement instrument support

Support for the latest measurements instruments

- Native support for the Konica Minolta IQ-601 measurement instrument in:
 - Fiery Express Profile
 - Fiery Printer Profiler
 - Fiery Calibrator
 - Fiery Optimizer
 - Fiery Print Matcher
 - Fiery Profile Inspector
 - Fiery Verify
 - Fiery Spot Pro (support for the first time for Konica Minolta presses enabling spot color optimization)
- Allows the choice between **high speed** or **high quality** device mode depending on the application or need





Multi inline measurement instrument support

On-the-fly switching of inline instruments or device modes

- Concurrent support for more than one:
 - Inline measurement instrument, or
 - Measurement device mode
- No server or printer reconfiguration is required for use

Barbieri Spectro LFP
Barbieri Spectro LFP qb
Barbieri Spectro Swing
Barbieri Spectro Swing qb
Barbieri SpectroPad
EFI ES-1000
EFI ES-2000
Fiery ES-3000
Fiery ES-6000 (Ethernet)
KonicaMinolta FD-5BT
KonicaMinolta FD-9
KonicaMinolta FD-9 with sheet feeder
KonicaMinolta MYIRO-1
KonicaMinolta MYIRO-9
KonicaMinolta MYIRO-9 with sheet feeder
Ricoh Auto Color Adjuster
TECHKON SpectroDens
X-Rite i1Pro
X-Rite i1Pro2
X-Rite i1Pro3
X-Rite i1Pro3+
X-Rite i1iO/i1iO2
X-Rite i1iO3
X-Rite i1iO3+
X-Rite i1iSis
X-Rite i1iSis XL/Fiery ES-6000 (USB)
Canon iPR V1000 Series Inline
Canon Sensing Unit Inline

Barbieri Spectro LFP
Barbieri Spectro LFP qb
Barbieri Spectro Swing
Barbieri Spectro Swing qb
Barbieri SpectroPad
EFI ES-1000
EFI ES-2000
Fiery ES-3000
Fiery ES-6000 (Ethernet)
KonicaMinolta FD-5BT
KonicaMinolta FD-9
KonicaMinolta FD-9 with sheet feeder
KonicaMinolta MYIRO-1
KonicaMinolta MYIRO-9
KonicaMinolta MYIRO-9 with sheet feeder
Ricoh Auto Color Adjuster
TECHKON SpectroDens
X-Rite i1Pro
X-Rite i1Pro2
X-Rite i1Pro3
X-Rite i1Pro3+
X-Rite i1iO/i1iO2
X-Rite i1iO3
X-Rite i1iO3+
X-Rite i1iSis
X-Rite i1iSis XL/Fiery ES-6000 (USB)
IQ-601 (High speed mode)
IQ-601 (High quality mode)

macOS 15 support, and more



Support of the latest operating systems

- Support for all Fiere Color Profiler Suite modules for:
 - macOS Sequoia
 - Windows 11 24H2
 - Windows Server 2025





Technical information





Operating system support

- Windows 10 (64-bit only) and 11
- Windows Server 2022 and 2025
- Windows 11 24H2
- macOS 12, 13, 14, and 15



Hardware requirements

- Memory:
 - Minimum 4 GB
 - Recommended 8 GB
- Hard drive space:
 - 4 GB of available HDD
- USB:
 - 1 x version 2.0 USB port
- Minimum CPU:
 - Intel® Core™ i5 processor or higher
 - AMD Ryzen™ 5 processor or higher
 - Apple M1 processor or higher
- Monitor resolution:
 - Minimum 1280 x 1024
 - Maximum: 2560 x 1600



Resources

- Why [upgrade](#)
- How to [upgrade](#)
- What's new in 5.8 [Express video](#)
- Color Profiler Suite [datasheet](#)
- Updates to [fiery.com](#) product page

Fiery Color Profiler Suite — Why upgrade?

Upgrading your Fiery Color Profiler Suite has never been easier or more rewarding.

The table below provides the key benefits of upgrading from the last 17 major versions of the Fiery Color Profiler Suite. When upgrading to the latest version of Color Profiler Suite, you also get the Fiery Command WorkStation too which also brings you many great benefits — all of which are detailed in the Fiery Command WorkStation datasheet.

Find out how to [get to the latest version](#) of Fiery Color Profiler Suite.

Date	Version	Benefits of upgrading Fiery Color Profiler Suite

Fiery® Color Profiler Suite
Profiling & Imaging Solutions

Professional color management for all

Fiery® Color Profiler Suite's comprehensive set of tools are fully integrated into Fiery digital front ends to provide the best ease of use and optimal color quality for every stage of the printing workflow. From simple wizard-driven calibration, profile creation, optimization, and verification, through to expert-level profiling control, editing, and enhancement — this market-leading solution has tools to suit all expertise levels, and all color management tasks.

Fiery Color Profiler Suite 5.8

What's new



see the difference