What's new?
Fiery Color Profiler Suite 5.5.1

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

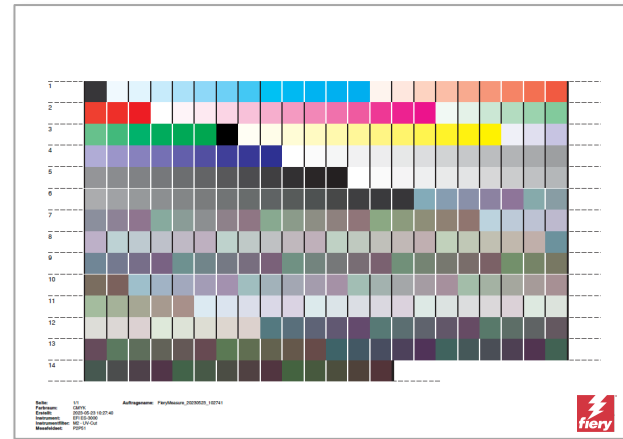- Bundles can include an ES-3000 or ES-6000 spectrophotometer

Contents

- ## New features:
    - Faster G7 calibration pass results
    - Fully-automated G7 calibration for inline measurement instruments
    - Improved Fiery Edge profiling chart
    - Fiery Verify enhancements
    - Full demo mode

- ## Technical information

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Faster G7 calibration pass result

- Based on a sorted patch layout, this new method is a faster way to achieve a G7 Grayscale pass result
  - Achieve a pass in as little as a quarter of the time and number of iterations versus previous versions

Fully-automated G7 calibration for inline measurement instruments

- G7 Grayscale calibration is now a fully automated process
- Operators do not need to attend to each step, the process is unattended after initiation
  - Provides hands-free, automated G7 calibration for users of printers with inline measurement instruments
    - Works with G7 calibration in Fiery Color Profiler Suite
    - Works with 1-step color management in Fiery Command WorkStation for Fiery servers with this feature
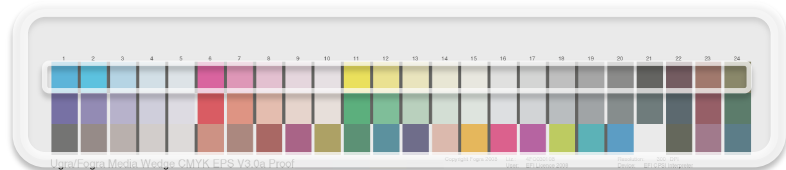
Improved Fiery Edge profiling chart

- The new Fiery Edge™ Exclusive v2 1902-patch profiling chart
  - Gets to near-4028 patch set accuracy in less than half of the measurement time
  - Results in faster high-quality results for Fiery Edge technology users

Fiery Verify enhancements

- Fiery XF and Fiery proServer users can re-measure verification wedges that were verified as part of a workflow

    – Provides the flexibility for operators to re-measure wedges to reconfirm results

Fiery Verify enhancements cont.

- The verification label data is now contained on a single page
- The verification measurement mode is now detailed on the verification label

ISO 12647-7 Contract Proof "Media Wedge"

Approved by:	-	Proof profile:	-
Reference data:	-	Proofing system:	-
Reference profile:	-	Measuring device:	EFI ES-3000 - M1
Printer:	-	Date/Time:	09.24.2021 3:46:19 PM

Criteria	Measured		Tolerance	Status
Average all patches	13	dE	3	Not OK
Maximum all patches	41	dE	6	Not OK
Paper white	2	dE	3	OK
Cyan	17	dE	5	Not OK
Magenta	23	dE	5	Not OK
Yellow	24	dE	5	Not OK
Black	17	dE	5	Not OK
Hue difference - CMYK	6.6	dH	2.5	Not OK
Hue diff. average gray	1.5	dH	1.5	OK

NOT PASSED

Full demo mode

- Allows the use of Color Profiler Suite in full demo mode using pre-defined measurement data, enabling:
    - Profile creation
    - Profile optimization
    - Calibration
    - Profile editing and inspection
    - Verification
- No measurement device or printer is needed as both are simulated live in full demo mode
- Access to a Fiery is recommended
    - Allows the full use of Color Profiler Suite for demonstration and training purposes
    - Shows the full benefits of Fiery and Fiery Color Profiler Suite integration

Technical information

Operating system support

- Windows 10 (64-bit only), and 11
- Windows Server 2022
- macOS 10.15, 11, 12, and 13

System 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
- Monitor resolution:
  - Minimum 1280 x 1024
  - Maximum: 2560 x 1600

Resources

Resources

- [Why upgrade](#)

- Express [eLearning video](#)

- Color Profiler Suite [datasheet](#)

- Updates to [efi.com](#) product page

Thank you for your time!