

The 6 **C**s of color management

World of Fiery Webinar

Presenters:

Kerry Moloney — Senior Product Marketing Manager

Roland Campa — Senior Product Line Manager



Housekeeping

- Welcome! We'll begin shortly
- All attendees are on mute
- If you need support, have any questions or comments please write us on the chat or Q&A
- Our Fiery team is here to help!
- This webinar is being recorded
- Resources, slides, and the recording will be emailed to you



Team introductions



Joanna Portella
HOST



Kerry Moloney
SPEAKER



Roland Campa
SPEAKER

Poll question 1

What level of color management for print does your company perform?

- We only use factory default profiles
- We use factory default profiles and recalibrate
- We have custom calibrations and profiles
- We create custom calibrations and profiles, and recalibrate and verify
- I'm not sure



Session introduction

- Don't panic, don't log off — it's a color nerd-free zone
 - Why good color matters
 - Why it might be more important than you think
 - Why it might be easier than you think



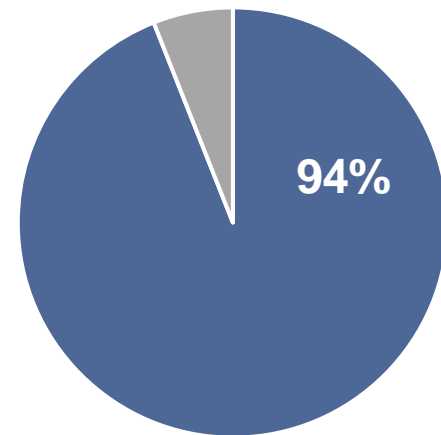
What are the **Cs** of color management?

- First there were the 3 Cs 2005
- Then the 4 Cs 2015
- Then the 5 Cs 2016
- We are here to tell you about how Fiery has the 5 Cs, and even 6 Cs covered



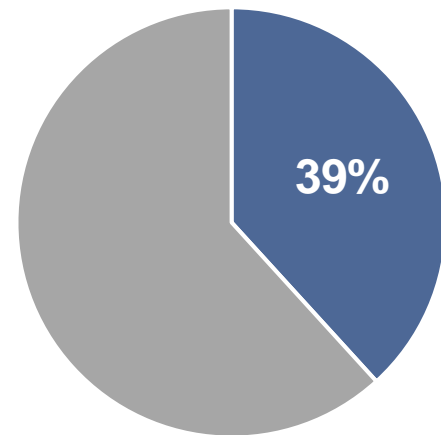
Print industry findings

- **Color consistency and color matching**
 - **94%*** of print buyers regard **color consistency across all print communication as critical**



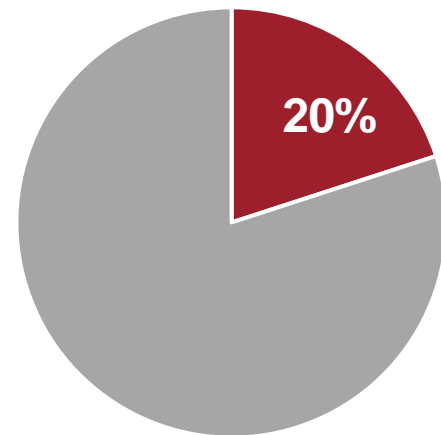
Print industry findings

- **Color consistency and color matching**
 - **94%*** of print buyers regard **color consistency across all print communication as critical**
 - **39%*** of print buyers express that they want print providers to **improve color consistency** and **offer better color matching**



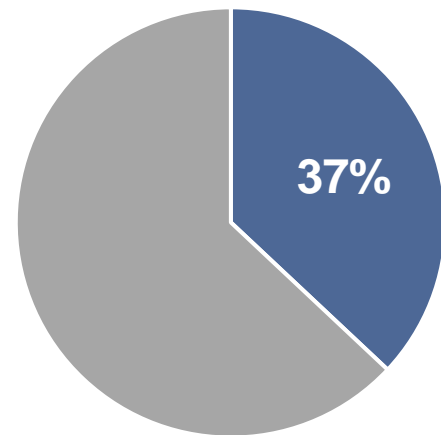
Print industry findings

- **Color consistency and color matching**
 - **94%*** of print buyers regard **color consistency across all print communication as critical**
 - **39%*** of print buyers express that they want print providers to **improve color consistency** and **offer better color matching**
 - Whereas only **20%*** of the print providers see the need to improve in the area of **color quality and consistency**



Print industry findings

- **Color consistency and color matching**
 - **94%*** of print buyers regard **color consistency across all print communication as critical**
 - **39%*** of print buyers express that they want print providers to **improve color consistency** and **offer better color matching**
 - Whereas only **20%*** of the print providers see the need to improve in the area of **color quality and consistency**
- **Print color standards**
 - **37%*** of print buyers push towards **print color standards**



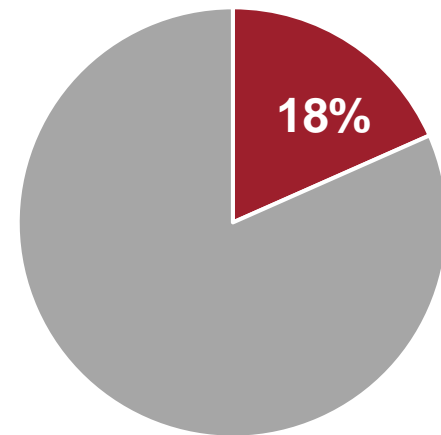
Print industry findings

- **Color consistency and color matching**

- **94%*** of print buyers regard **color consistency across all print communication as critical**
- **39%*** of print buyers express that they want print providers to **improve color consistency** and **offer better color matching**
- Whereas only **20%*** of the print providers see the need to improve in the area of **color quality and consistency**

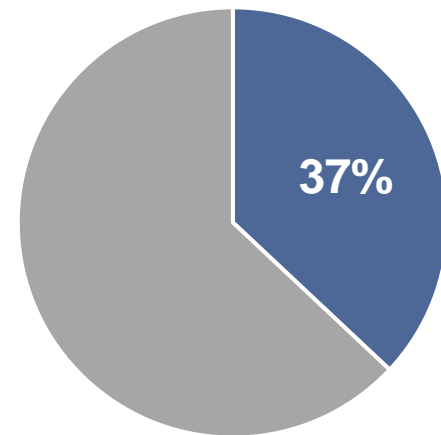
- **Print color standards**

- **37%*** of print buyers push towards **print color standards**
- Whereas only **18%*** of the print providers see the need to stick to **print color standards**



Print industry findings cont.

- **High-quality color printing**
 - 37%* of print buyers have **high-quality color printing** as their **#1** criteria for choosing a print service provider



Three types of print providers



Color
management is
our competitive
advantage



Our print buyers
are not color
demanding



Our print buyers want
“better” color — we
rely too much on color
tweaking



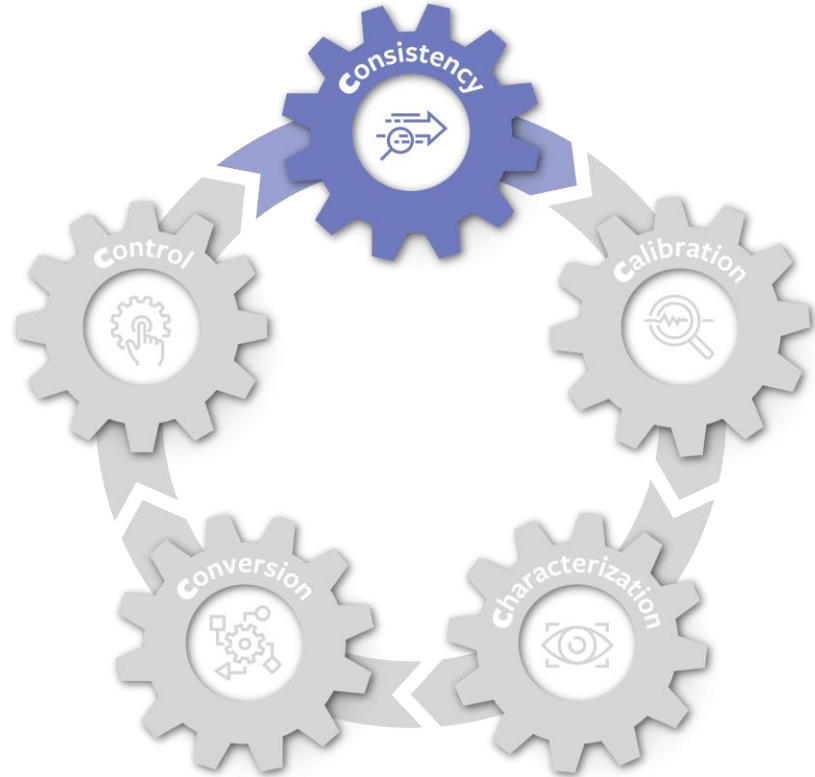


The CONCEPT

The 5 Cs of color management

Consistency

- Driven by the **printer**, media and toner/ink quality, self-calibrating techniques. Getting the printer into a “**defined state**” state is the key.



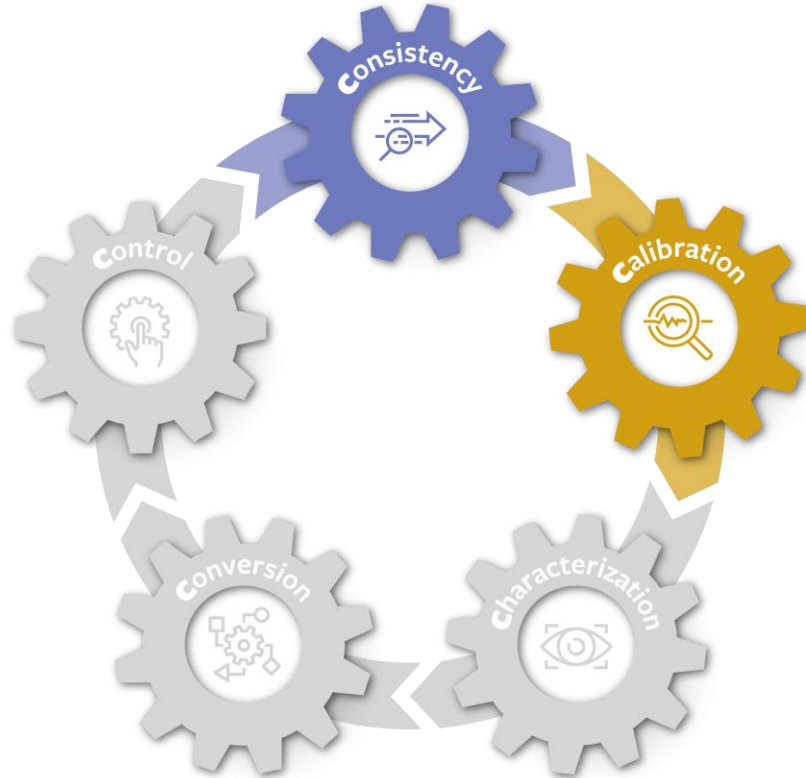
The 5 Cs of color management

Consistency

- Driven by the **printer**, media and toner/ink quality, self-calibrating techniques. Getting the printer into a “**defined state**” state is the key.

Calibration

- Getting the **printer/media/ink/toner** combination into a predictable and maintainable, a “**targeted state**”.



The 5 Cs of color management

Consistency

- Driven by the **printer**, media and toner/ink quality, self-calibrating techniques. Getting the printer into a “**defined state**” state is the key.

Calibration

- Getting the **printer/media/ink/toner** combination into a predictable and maintainable, a “**targeted state**”.

Characterization

- Profile creation** which spans from color accuracy, ink saving, all the way to getting the most out of the printer gamut.



The 5 Cs of color management

Consistency

- Driven by the **printer**, media and toner/ink quality, self-calibrating techniques. Getting the printer into a “**defined state**” state is the key.

Calibration

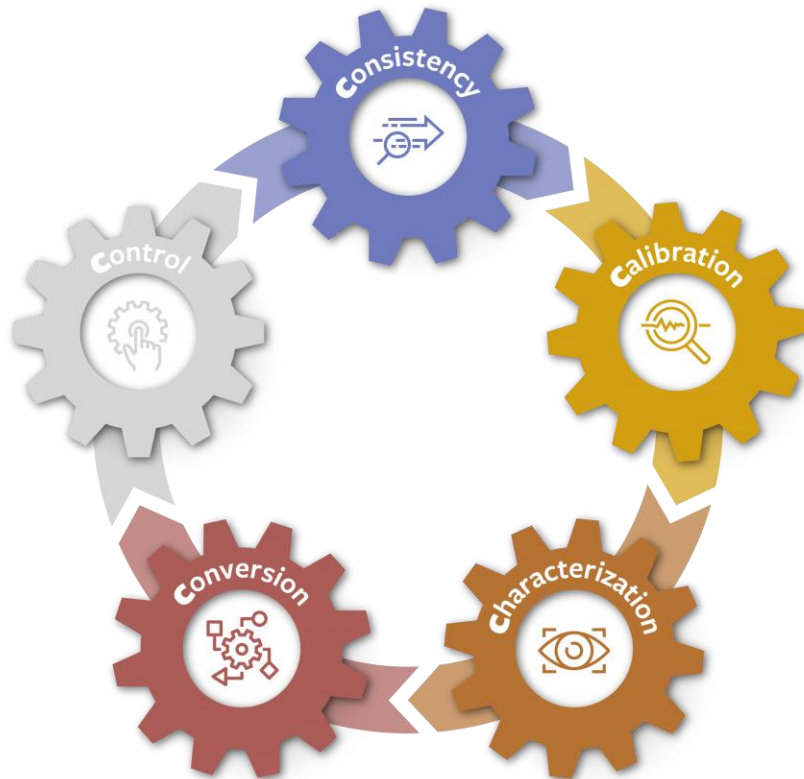
- Getting the **printer/media/ink/toner** combination into a predictable and maintainable, a “**targeted state**”.

Characterization

- Profile creation** which spans from color accuracy, ink saving, all the way to getting the most out of the printer gamut.

Conversion

- When one color space is **converted** into another, and when spot colors are converted to process colors.



The 5 Cs of color management

Consistency

- Driven by the **printer**, media and toner/ink quality, self-calibrating techniques. Getting the printer into a “**defined state**” is the key.

Calibration

- Getting the **printer/media/ink/toner** combination into a predictable and maintainable, a “**targeted state**”.

Characterization

- Profile creation** which spans from color accuracy, ink saving, all the way to getting the most out of the printer gamut.

Conversion

- When one color space is **converted** into another, and when spot colors are converted to process colors.

Control

- Where continuous verifications track **color quality over time** and where corrective actions guarantee stability over time with the goal to never leave the “green” zone.



The 5 Cs of color management

Consistency

- Driven by the **printer**, media and toner/ink quality, self-calibrating techniques. Getting the printer into a “**defined state**” is the key.

Calibration

- Getting the **printer/media/ink/toner** combination into a predictable and maintainable, a “**targeted state**”.

Characterization

- Profile creation** which spans from color accuracy, ink saving, all the way to getting the most out of the printer gamut.

Conversion

- When one color space is **converted** into another, and when spot colors are converted to process colors.

Control

- Where continuous verifications track **color quality over time** and where corrective actions guarantee stability over time with the goal to never leave the “green” zone.



Poll results, and a chat question

Anyone want to have a guess at the 6th C?

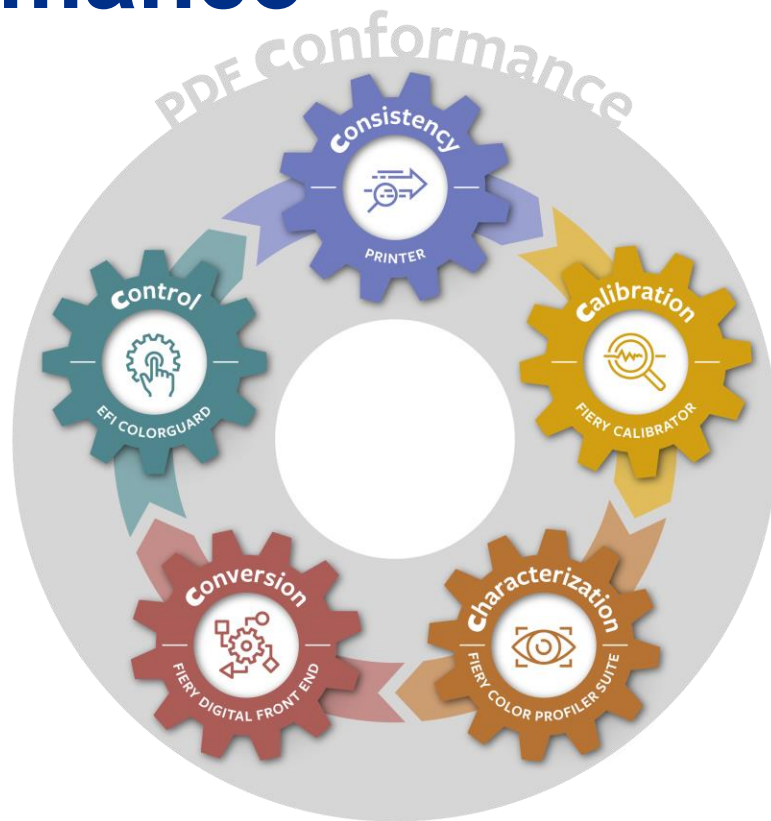
- Color chaos?
- Caution?
- Convenience?



The 6th C: Conformance

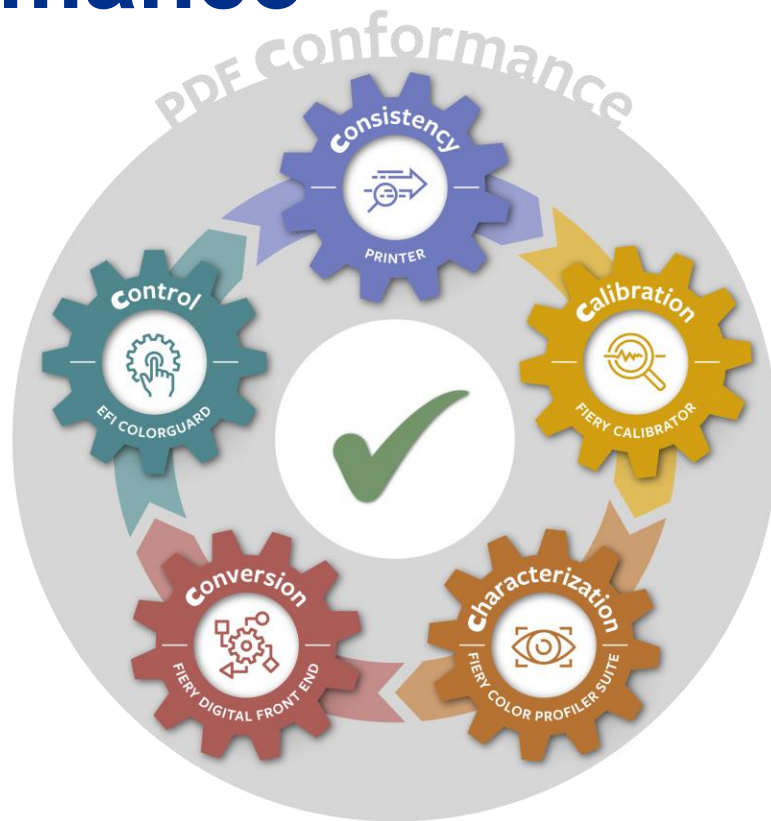
- PDF conformance is the 6th C of color management

“The best color management in the world isn’t going to save you if PDF components such as source profiles, transparencies, and overprints are interpreted incorrectly.”



The 6th C: Conformance

- The circle is complete only when **all** of the Cs are taken care of
- And for Fiery users, we've made it super easy to achieve





How the 6 Cs relate to **Fiery** products

Relation to **Fiery** products

Consistency

- Driven by the **printer**, media and toner/ink quality, self-calibrating techniques, etc.

Calibration

- Driven by **Fiery Calibrator**

Characterization

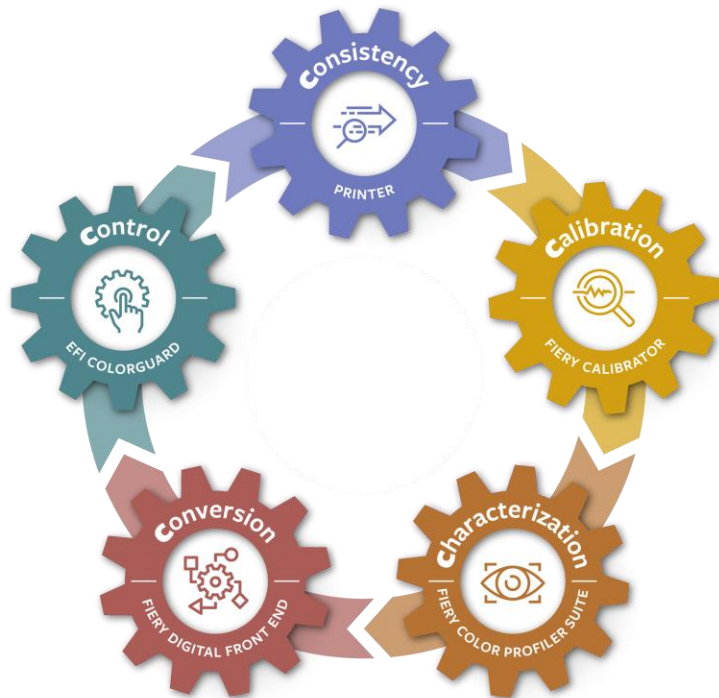
- Driven by **Fiery Color Profiler Suite**

Conversion

- Driven by the **Fiery digital front end**

Control

- Driven by **EFI™ ColorGuard™**, where verification schedules track color quality over time, where recalibration schedules guarantee stability over time with the goal to never leave the "green" zone.





1st C: Consistency

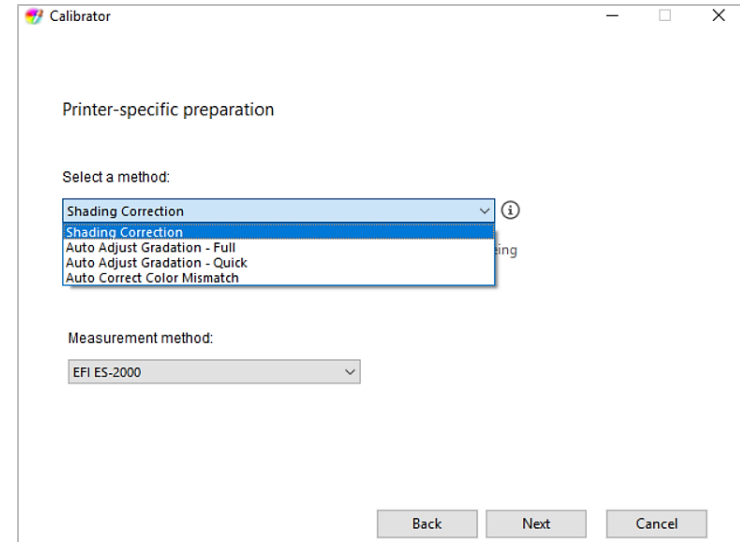
- Driven by the **printer**, media and toner/ink quality, printer self-calibrating techniques, etc.





Printer-specific pre-calibrations

- **Examples** of printer-specific pre-calibration techniques:
 - Auto Adjust Gradation
 - Auto Correct Color Mismatch
 - Auto Image Adjustment
 - Shading Correction, etc.
- Pre-calibration techniques can be executed from the printer itself
- Fiery Calibrator **includes access** to these techniques for many engines to makes it easy to execute them as part of the **calibration**





2nd C: Calibration

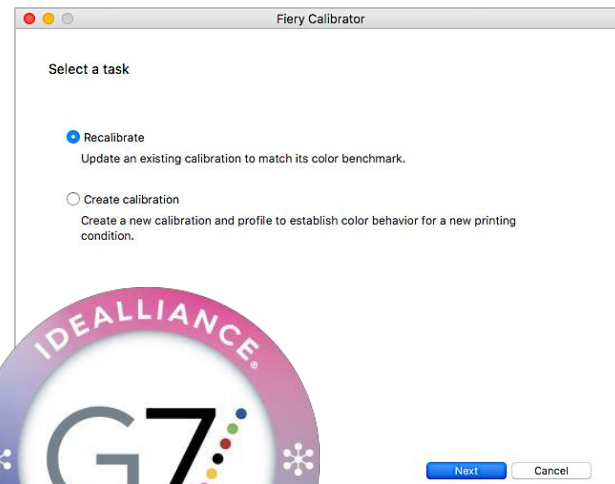
- Driven by **Fieri Calibrator**; getting the printer/media/ink/toner combination into a predictable and maintainable state



About Fiery Calibrator



- Included in all Fiery servers
- **Fully integrated** solution accessible from Fiery Command WorkStation® or Fiery Color Profiler Suite
- Support of new calibration **and** recalibrations
- Support of inline, handheld, and scanning measurement instruments
- On selected engines, support for:
 - Gamut extending inks and specialty toners
 - Fluorescent inks and toners
 - White
- Support for Idealliance® G7® Grayscale calibration*



* Requires a Fiery Color Profiler Suite license



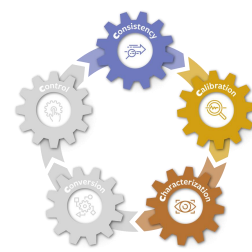


3rd C: Characterization

- Driven by **Fiery Color Profiler Suite**; spans from color accuracy to ink saving, all the way to getting the most of of the printer gamut



Fiery Color Profiler Suite

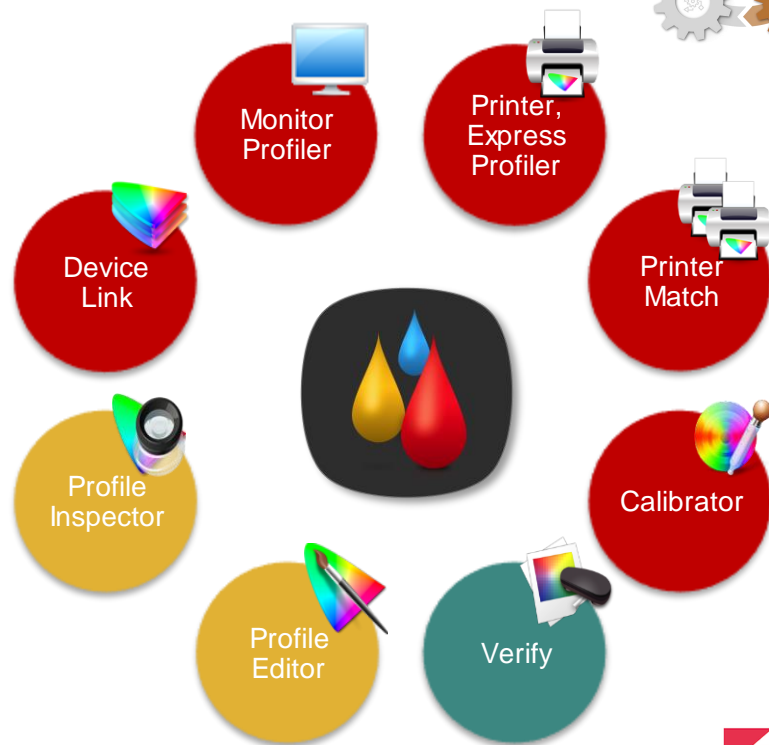


- **Fully integrated** color management solution for Fiery Driven printers
- The **only tool** that can create profiles and configure color management **directly on a Fiery digital front end**

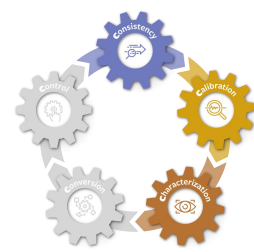


Fiery Color Profiler Suite cont.

- Easy-to-use tools get expert-level results from all Fiery driven technologies:
 - Cutsheet toner printers
 - Wide to superwide inkjet printers
 - High-speed inkjet printers
- It extends Fiery server color capabilities to enable:
 - ICC profile creation, inspection, and editing
 - Color quality assurance
 - Output enhancement



Fiery Color Profiler Suite cont.



- The applications within Color Profiler Suite support all industry-leading inline, handheld, and scanning **measurement devices**
- All industry **color standards and specifications** supported





4th C: Conversion

- Driven by the **Fiery digital front end** when one color space is converted into another



More than color Conversion



SPOT COLOR
OVERPRINTING



TEXT AND GRAPHICS
ENHANCEMENTS



BUILT-IN SPOT
COLOR LIBRARIES



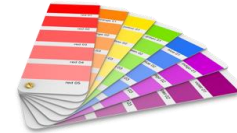
BUILT-IN STANDARDS
COMPLIANCE



AUTO
TRAPPING



IMAGE
SMOOTHING



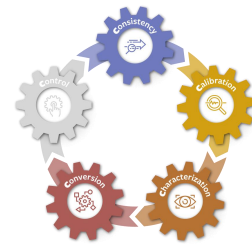
BRAND COLOR
REPRODUCTION



POWERED BY
Adobe PDF Print Engine



More than color **Conversion** cont.



- Spot color control
 - Fiery SpotOn™, Spot Pro, and TrueBrand™
- Page element quality control
 - Fiery Preflight and Postflight
- Image enhancement
 - Fiery ImageViewer and Image Enhance Visual Editor



Chat question

How often do you do last-minute color adjustments?

- Never
- Occasionally
- Often






5th C: Control





- Driven by **EFI ColorGuard**, where verification schedules track color quality over time, where recalibration schedules guarantee stability over time with the goal to never leave the "green" zone



EFI ColorGuard interface




 EFI ColorGuard DEMO SESSION





Shop Summary


This summary includes the most recent information for scheduled verifications.

[Download EFI ColorGuard desktop](#)


**2**
VERIFICATION
SCHEDULES


**1 / 2**
PASSED VERIFICATION


**2.37**
AVERAGE ΔE


**6.02**
MAXIMUM ΔE


Devices | [Licensed \(3\)](#) | [Unlicensed \(0\)](#) | [All \(3\)](#)

**Brand-A_Color_Printer-1_110ppm**
Fiery EXT-A110 | 240,146,170,102
LICENSED UNTIL AUG 26, 2020 11:57 PM: 20 DAYS REMAINING


**Verification Schedule**
[Create Schedule](#)
Schedule when to notify press operators to verify the color of a print device from the EFI ColorGuard desktop application.


**Calibration Schedule**
[Create Schedule](#)
Schedule when to notify press operators to calibrate a print device from the EFI ColorGuard desktop application.

**Brand-A_Color_Printer-1_135ppm**
Fiery EXT-A135 | 255,197,184,20
LICENSED UNTIL AUG 26, 2020 11:57 PM: 20 DAYS REMAINING


**Verification Schedule**


Upcoming schedule @ Aug 6, 2020 7:00 AM
Last 7 days

 **4 Passed**

 **2 Failed**

[View all schedules](#)

**Calibration Schedule**
[Create Schedule](#)
Schedule when to notify press operators to calibrate a print device from the EFI ColorGuard desktop application.



Shop Summary

EFI ColorGuard interface



Schedule

Follow the steps to create a schedule.

Name

Device

Job properties

Print Details:
IP address: 255.230.11.239
Model: Fiery EXT-A110

Verification Preset

Verification Preset Details:
Color Reference: GRACol2013 - CRPC6 (Premium Coated) - Idealliance Control Wedge 2013.txt
Tolerance Set: Validation Print (ISO 12647-8:2012) - Wedge
Patch Set: Idealliance Control Wedge 2013.it8

Next

Select Notification Recipients

Set up notifications for schedule events.

Schedule

Notifications

Email address			
<input type="text" value="operator@company.com"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text" value="manager@company.com"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

+ Add Recipient

Back Done

Verification Schedule Wizard



EFI ColorGuard interface



Verification Preset

Verification preset:
My house standard

Color reference:
FOGRA51 - PSO Coated v3 - Fogra Media Wedge V3.0.it8

Tolerance set:
Validation Print (ISO 12647-8:2012) - Wedge

Patch set:
Fogra Media Wedge V3.0.it8

Cancel Save

Verification Preset > Tolerance Set

Tolerance set:
My custom tolerance set

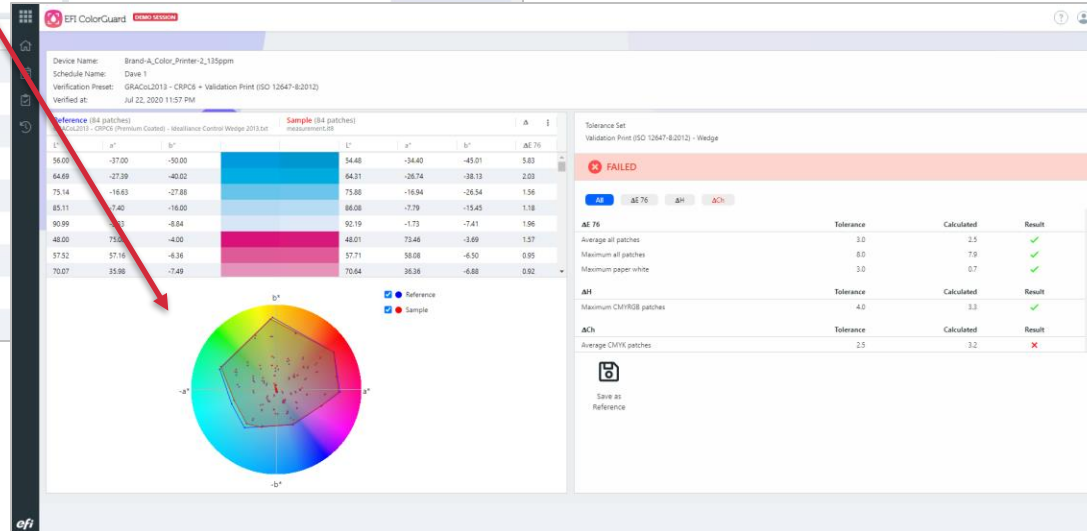
ΔE formula:
 ΔE 2000

Tolerance criteria	Limit	Warn	Fail
General ΔE limits			
<input checked="" type="checkbox"/> Average all patches	3	<input type="radio"/>	<input checked="" type="radio"/>
<input checked="" type="checkbox"/> Maximum all patches	8	<input type="radio"/>	<input checked="" type="radio"/>
<input type="checkbox"/> Average outer gamut patches		<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Maximum for 95% of patches		<input type="radio"/>	<input type="radio"/>
<input checked="" type="checkbox"/> Maximum paper white	3	<input type="radio"/>	<input checked="" type="radio"/>
Primary color ΔE limits			
<input type="checkbox"/> Average CMYK patches		<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Maximum Cyan		<input type="radio"/>	<input type="radio"/>

Cancel Save

Preset & Tolerance Editor

EFI ColorGuard interface



History & Trends

EFI ColorGuard



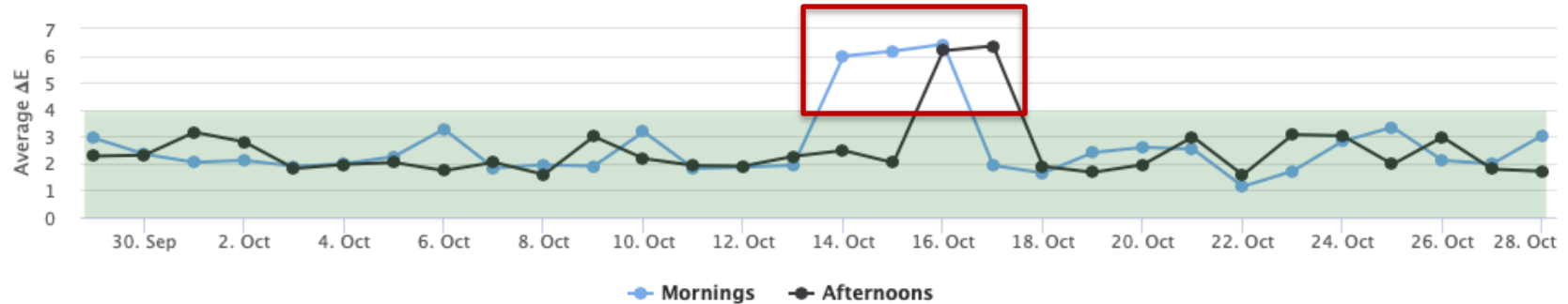
- **Schedules and automates** the color verification and recalibration process for each Fiery® Driven™ print system
- Allows you to compare colors to a custom reference or industry standard to **ensure print production consistency and accuracy**
- Allows you to monitor color verification results in real time, and **act based on quality trends**



EFI ColorGuard



Verification Average ΔE Trends



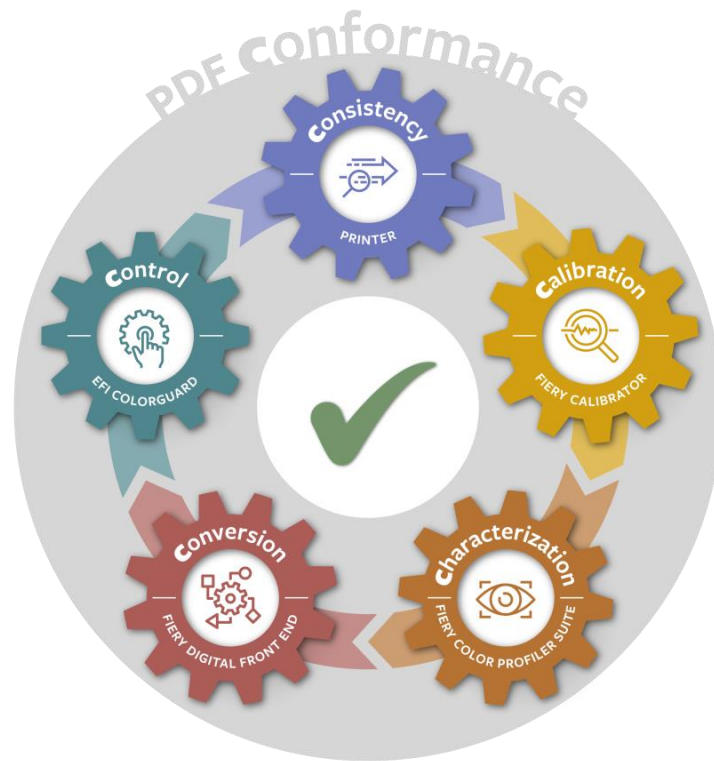
EFI ColorGuard

- EFI ColorGuard completes the 5 Cs of color management
- By providing color “control” over time, plus print analytics, history and trends, reporting, and more



6th C: Conformance

- PDF conformance certification that guarantees correct interpretation of PDF jobs
- Driven by the Ghent Workgroup (GWG)
- Easily achieved with **Fiery JobExpert™**



PDF Conformance Certification



- Fantastic marketing tool for print service providers to acquire new customers and bind existing ones
 - Comes with certification and labels that can be placed in email signatures and on web pages
 - Print shop and owner names appear on the international GWG web page
- Proofs that the print shop can process PDFs perfectly (by honoring transparencies, overprints, use of source profiles, etc.), which is as crucial as being able to meet industry color standards
- fiery.efi.com/gwg

The advertisement features the efi logo at the top left and a stylized orange and red swoosh at the top right. The main heading reads 'Ghent PDF Output Suite 5.0 Conformance Certification using Fiery digital front ends'. Below this, a paragraph explains that having this certification for a Fiery Driven print system is a way to achieve PDF/X-4 standard compliance and a valuable marketing tool. A link 'Watch the video to learn more:' is provided. The central part of the ad is a video player showing a woman in a blue top with the text 'Prove to your customers that you can print "Perfect PDFs"'. Below the video is a 'Let's get started' button. At the bottom, a list of six benefits of the certification is provided.

efi

Ghent PDF Output Suite 5.0 Conformance Certification using Fiery digital front ends

Having Ghent PDF Output Suite 5.0 Conformance Certification for your Fiery[®] Driven™ print system is not only a way to achieve PDF/X-4 standard compliance, it's also a very valuable marketing tool to show customers that they are in safe hands when it comes to their printed products.

Watch the video to learn more:

Prove to your customers that you can print "Perfect PDFs"

efi

Let's get started

Here's a reminder of the benefits of Ghent PDF Output Suite 5.0 Conformance Certification for your Fiery[®] Driven™ print system:

1. Achieve PDF/X-4 print standard compliance
2. Prove to existing customers their work is in safe hands
3. Acquire new customers due to your conformance status
4. Reduce waste and increase profits from less reprints
5. Keep customers happy with right-first-time prints
6. Be seen on the Ghent Workgroup international website



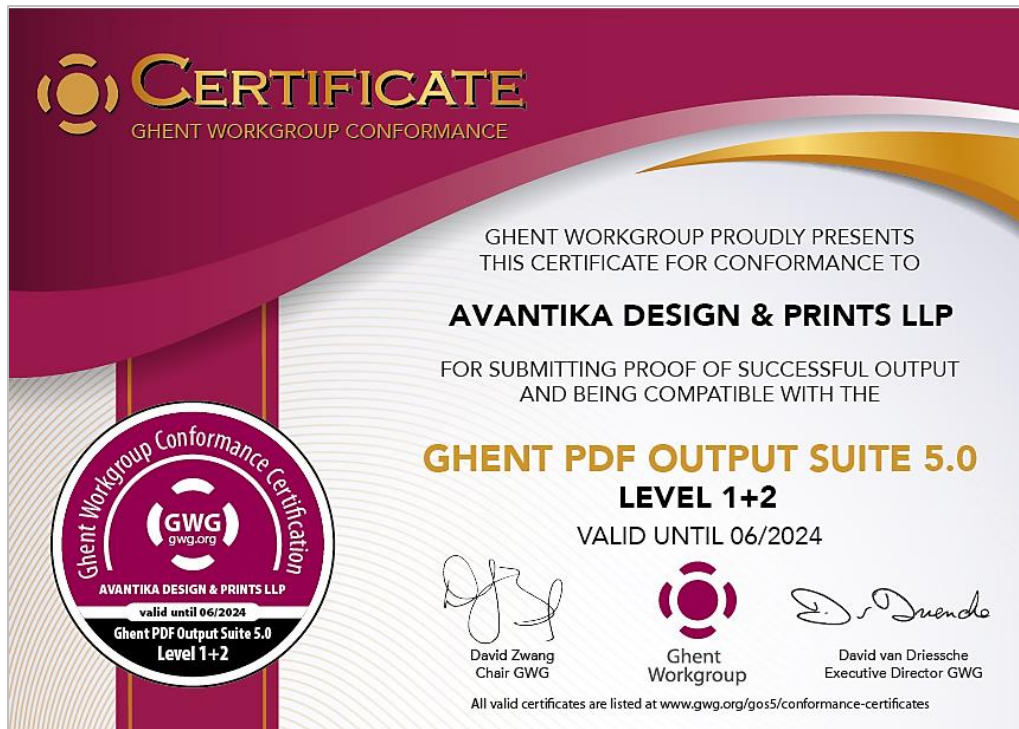
Fiery JobExpert

Your built-in expert for optimal print output

1. Analyze each PDF print job in detail
2. Automatically set the optimal Fiery job settings
3. Efficiently process each job to achieve the best possible print quality



GWG Certification samples



Companies that passed the conformance test

Print Excel CSV Copy

Show 10 entries Search:

Company	City	Country	Conformance	Valid until	Workflow/DFE/RIP	CTP/Printing
Avantika Design & Prints LLP	Greater Noida, Uttar Pradesh	India	Level 1+2	01/07/2024	Fairy B4100 F5200 PRO	Canon C8000
RR Donnelly	Allentown Pennsylvania	US	Level 1	02/06/2024	PRISMAsync Controller	VarioPrint i30C
Ubisoft	Saint Mandé	France	Level 1+2	02/02/2024	Enfocus Switch + GMG ColorProof	Epson SC-P800
CEC Brasil	São Paulo	Brasil	Level 1+2	03/05/2023	EFI XF	Epson 7900
Alfagraphics EU	Cali Valle del Cauca	Colombia	Level 1+2	03/05/2023	Kodak Prinergy	Kodak Trendset
Smart Graphics Solutions Inc.	Panama	Panama	Level 1+2	03/05/2023	Heidelberg Printect Metadimension	Canon imageP
Gamut - Gestión de Procesos	Córdoba	Colombia	Level 1+2	03/05/2023	Kodak Prinergy	Canon imageP
MM Packaging Columbia S.A.S	Yumbo	Colombia	Level 1+2	03/05/2023	Automation Engine PILOT	Epson P7000
Polybol S.A.S	Cartagena	Colombia	Level 1+2	03/05/2023	Automation Engine WorkShop	EPSON Stylus
Graficas Mundia SAS	Bogotá	Colombia	Level 1+2	03/05/2023	Automation Engine WorkShop	Epson P6000

Showing 1 to 10 of 12 entries
The certificates are valid for two years



The 6 Cs sum-up and check list



Your printer. Check which calibration are available on your press. Check if the available within your calibration software.

TIP: When choosing your next press, ask this new engine do to look after its own color.



Get to a targeted state. Look into how many have in place. Is it sufficient to cover the different media you are using?

TIP: If a media type or weight difference is enough to show a visual color difference, it warrants its own calibration.



About profiling. Check if you have profile creation software, what features it has, and if those features are sufficient for your profiling needs?

TIP: Don't underestimate the importance of color management software that's integrated with your DFE (RIP).

The 6 Cs checklist



Your printer. Check which calibration and auto-correction routines are available on your press. Check if the initiation of these is available within your calibration software.

TIP: When choosing your next press, ask the question, what can this new engine do to look after its own color?



Get to a targeted state. Look into how many calibrations you have in place. Is it sufficient to cover the different types of media you are using?

TIP: If a media type or weight difference is enough to show a visual color difference, it warrants its own calibration.



About profiling. Check if you have profile creation software, what features it has, and if those features are sufficient for your profiling needs?

TIP: Don't underestimate the importance in terms of ease-of-use of color software management that's integrated with the DFE.



Your DFE (RIP). Check that your DFE has the correct built-in technology for both process and spot color handling, as well as a PDF engine that supports the latest standards.

TIP: Remember a DFE is more than just color conversion, learn about its other color and quality control features to get the very best results.



Keeping things in check. Your printers, consumables, and environment will change over time. Get to know how color control software enables you to understand your environment, as well as bring order to your calibration and verification schedules.

TIP: Control software also allows you to prove compliance to your customers as it tracks color over time.



About PDF/X-4 conformance. The best color management in the world isn't going to save you if a PDF element isn't interpreted correctly, and that negatively affects color.

TIP: It's a good idea to certify all your DFE and press combinations to ensure the same quality assurance throughout your print shop.



Your DFE (RIP). Check that your DFE has the correct built-in technology for both process and spot color handling, as well as a PDF engine that supports the latest standards.

TIP: Remember a DFE is more than just color conversion, learn about its other color and quality control features to get the very best results. And again, integration — if a DFE has bi-directional communication to the profile creation solution, life gets easier.

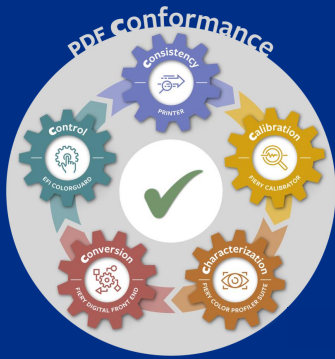
Keeping things in check. Your printers, consumables, and environment will change over time. Get to know how color control software enables you to understand your environment, as well as bring order with calibration and verification schedules.

TIP: Control software also allows you to prove compliance to your customers as it tracks color over time.

About PDF/X-4 conformance. The best color management in the world isn't going to save you if a PDF element isn't interpreted correctly, and that negatively affects color.

TIP: It's a good idea to certify all your DFE and press combinations to ensure the same quality assurance throughout your print shop.






6 Cs — learning more

6 Cs — resources

- For more details on the 6 Cs products and services, visit the fiery.efi.com/6Cs

The 6 Cs of color management


See how they can help **your** print business.




"Hi, I'm Jackie. I'm an operator in a small printshop. Some call me the Jackie of all trades!"

I used to struggle with color, and for a long time didn't fully understand why."


How Fiery products relate to the 6 Cs of color management:




Consistency: Fiery Driven printers
Explore the range of Fiery® Driven™ printers from market-leading companies in the print manufacturing industry.




Calibration: Fiery Calibrator
Fiery Color Profiler Suite and Fiery digital front ends both take advantage of Fiery Calibrator – a comprehensive calibration tool that integrates fully with printer-specific calibration procedures.




Characterization: Fiery Color Profiler Suite
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.



Conversion: Fiery digital front ends
Fiery servers provide state-of-the-art imaging technology, combined with expert color management tools, to deliver high-quality images with accurate, consistent color.











Control: EFI ColorGuard
EFI™ ColorGuard™ lets you schedule verifications and recalibrations to keep your color in check, plus gain insights into your color quality across Fiery Driven print systems anytime, anywhere from a web browser.



Conformance: Ghent PDF conformance
Ghent PDF Output Suite 5.0 Conformance Certification for Fiery® Driven™ print systems is not only a way to achieve PDF/X-4 standard compliance, it's also a very valuable marketing tool to show customers that they are in safe hands when it comes to their printed products.

6 Cs — eLearning

- To get trained on the 6 Cs topics, visit fiery.efi.com/learn6Cs

 <p>Color 300: Configuring your Fiery Server for GHENT PDF Output Suite 5.0 Conformance printing</p> <p>Express Video Express Video on color management</p> <p>View Details</p>	 <p>Color 360: EFI ColorGuard</p> <p>Course In this course you will explore the new EFI™ ColorGuard™ program and discover...</p> <p>View Details</p>	 <p>Color 350: Basic Fiery Cutsheet Color Profiling</p> <p>Course In this course, you will learn how to create new custom ICC media and monitor...</p> <p>View Details</p>
 <p>Color 342c: Fiery® Edge™ profiling technology black generation settings in Color Profiler Suite version 5.4</p> <p>Course In this course you will learn how to utilize all of the black generation settings...</p> <p>View Details</p>	 <p>Color 341: Fiery Cutsheet Color Calibration</p> <p>Course In this course you will learn how to create new custom calibration files and...</p> <p>View Details</p>	 <p>Color 340: Fiery System Color Fundamentals</p> <p>Course In this course you will learn about the features of a Fiery system that can...</p> <p>View Details</p>
 <p>Color 301: Optimizing Color and Consistency</p> <p>Course Using your Fiery Driven™ printer to produce customer jobs, you need to be a...</p> <p>View Details</p>	 <p>Color 101: The Fundamentals of Color Management</p> <p>Course In this course, you will learn what color management is and how it works.</p> <p>View Details</p>	

6 Cs — EFI Communities

- Post questions, find answers, chat with Fiery and industry experts at communities.efi.com

The screenshot displays the 'Fiery Servers & Software' community page. At the top, a header section includes the title and a brief description of the community's purpose. Below this, there are several featured articles with thumbnail images and titles such as 'How to create a Network Bridge on Windows 10', 'How to turn off "Firewall is disabled" notifications on Windows 10', and 'How to bridge WiFi with Ethernet in Windows 10'. A 'Trending Articles' section is also visible. The main content area is divided into 'DISCUSSIONS' and 'ARTICLES'. The 'DISCUSSIONS' section shows a list of posts with user avatars, names, and timestamps. One prominent post is titled 'macOS Ventura support' by user 'Greta_C (EFI)'. Another post is titled 'X-Rite 1100/1102 doesn't work after updating to macOS 12.4 on Intel-based computers' by user 'Chuck_N (EFI)'. The 'ARTICLES' section is currently empty. On the right side of the page, there is a 'Trending Topics' section with a list of topics and their respective counts, and a 'Leaderboard' section showing the top users and their points.

Fiery Servers & Software

Fiery servers and workflow solutions provide industry-leading performance, color accuracy, usability, and integration that improve the quality and efficiency of digital printing.

Show More

Start A Discussion

Trending Articles

How to create a Network Bridge on Windows 10

How to turn off "Firewall is disabled" notifications on Windows 10 Fiery Controllers

How to bridge WiFi with Ethernet in Windows 10

What is the default password when connecting to a Fiery XF 7 Server with Fiery Command Workstation?

Windows 7 and Network Controller Deep Sleep Mode

Trending Topics

Ricoh 20

Activation 5

Fiery Software 6

PrintSmith 3

Calibration 8

Leaderboard

Craig_M 68121 Points

karl 49131 Points

Bob_B 20778 Points

Scott_W 20124 Points

Charlie_W 19714 Points

DISCUSSIONS **ARTICLES**

Sort by: Top Posts Search this feed...

Greta_C (EFI)
Edited November 2, 2022 at 2:47 PM

macOS Ventura support

On October 24 Apple released macOS Ventura (also known as macOS 13).

An overview of support for macOS Ventura by Fiery applications and drivers is summarized on the macOS Ventura page. Details about some individual Fiery applications and drivers are listed below.

Expand Post

Chuck_N (EFI)
May 26, 2022 at 12:12 PM

X-Rite 1100/1102 doesn't work after updating to macOS 12.4 on Intel-based computers

If you use an X-Rite 1100/1102 with Fiery Calibrator, Fiery Color Profiler Suite, EFI ColorGuard, or Fiery XF on an Intel-based Macintosh EFI advises that you do not update to macOS 12.4 as the 1100/1102 will no longer be functional with these applications. A message will be displayed indicating that the device is not connected. EFI is working with X-Rite to develop a solution. We are unable to estimate when this will be available.

Greta_C (EFI) asked a question.
Edited June 1, 2022 at 5:59 PM

Fiery Command WorkStation 5.8 is now available

We are pleased to announce the new Command WorkStation Package v5.8 is now available for download.



Time for questions...

