

Fiery® proServer and Fiery XF 7.2 - Product Matrix



Application Product Name		Proofing Production			Wide & Superwide Production			
		Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
Supp	orted Printers¹	EFI + Non-EFI	EFI + Non-EFI	EFI + Non-EFI	EFI + Non-EFI	EFI	EFI + Non-EFI	EFI + Non-EFI
	System Requirements	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Server Platform	Microsoft Windows	Microsoft Windows	Microsoft Windows	Microsoft Windows	Microsoft Windows	Microsoft Windows	Microsoft Windows
	Fiery XF: Supported Server Operating Systems Fiery proServer: Installed Server Operating Systems	Windows 7/8.1/10 and 2012/2016 Servers (64-bit only)	Windows 7/8.1/10 and 2012/2016 Servers (64-bit only)	Windows 7/8.1/10 and 2012/2016 Servers (64-bit only)	Windows 7/8.1/10 and 2012/2016 Servers (64-bit only)	Microsoft Windows 10 Enterprise LTSC 2019	Microsoft Windows 10 Enterprise LTSC 2019	Microsoft Windows 10 Enterprise LTSC 2019
	Fiery XF: Minimum / Recommended Server Memory Fiery proServer: Installed Server Memory	16 / 32 GB	16 / 32 GB	16 / 32 GB	16 / 32 GB	16 GB	32 GB	32 GB
	Fiery XF: Minimum / Recommended Server hard drive Fiery proServer: Installed hard drive	300 GB / 1,5 TB	300 GB / 1,5 TB	300 GB / 1,5 TB	300 GB / 1,5 TB	2 x 1 TB	1 TB	2 x 960 GB SSD
	Fiery XF: Minimum Server CPU Fiery XF: Recommended Server CPU	Minimum: Quad Core CPU with 2 GHz	Minimum: Quad Core CPU with 2 GHz	Minimum: Quad Core CPU with 2 GHz	Minimum: Quad Core CPU with 2 GHz	1 x Intel CORE i7-6700, 4 1 x Intel CORE i7-477	The state of the s	Intel Core i7 7700 CPU, 4 cores, 8 threads, 3.6 GHz
	Fiery proServer: Installed Server CPU	Recommended: 8-Core CPU with 3 GHz	Recommended: 8-Core CPU with 3 GHz	Recommended: 8-Core CPU with 3 GHz	Recommended: 8-Core CPU with 3 GHz	x 3.4 GHz	3.1GHz	
	Fiery proServer: Installed GPU	-	-	-	-	-	Intel HD Graphics 4600	NVIDIA 1060 GTX GPU, 6 GB RAM
	Fiery Command WorkStation 6.5 Platform	Apple macOS or Microsoft Windows	Apple macOS or Microsoft Windows	Apple macOS or Microsoft Windows	Apple macOS or Microsoft Windows	Apple macOS or Microsoft Windows	Apple macOS or Microsoft Windows	Apple macOS or Microsoft Windows
	Fiery Command WorkStation 6.5 Supported Operating Systems (see efi.com/cws for full details and latest OS information)	Windows: 7/8.1/10 and newer Windows: 2008/2012/2016/2019 Servers macOS: 10.13 - 10.15	Windows: 7/8.1/10 and newer Windows: 2008/2012/2016/2019 Servers macOS: 10.13 - 10.15	Windows: 7/8.1/10 and newer Windows: 2008/2012/2016/2019 Servers macOS: 10.13 - 10.15	Windows: 7/8.1/10 and newer Windows: 2008/2012/2016/2019 Servers macOS: 10.13 - 10.15	Windows: 7/8.1/10 and newer Windows: 2008/2012/2016/2019 Servers macOS: 10.13 - 10.15	Windows: 7/8.1/10 and newer Windows: 2008/2012/2016/2019 Servers macOS: 10.13 - 10.15	Windows: 7/8.1/10 and newer Windows: 2008/2012/2016/2019 Servers macOS: 10.13 - 10.15
গ্র		64-bit support	64-bit support	64-bit support	64-bit support	64-bit support	64-bit support	64-bit support
latio	Fiery Command WorkStation 6.5 Minimum Memory	macOS: 4GB	macOS: 4GB	macOS: 4GB	macOS: 4GB	macOS: 4GB	macOS: 4GB	macOS: 4GB
oundations	Fiery Command WorkStation 6.5 Recommended available hard drive	Windows: 4GB macOS: 7GB	Windows: 4GB macOS: 7GB	Windows: 4GB macOS: 7GB	Windows: 4GB macOS: 7GB	Windows: 4GB macOS: 7GB	Windows: 4GB macOS: 7GB	Windows: 4GB macOS: 7GB
		Windows: 16GB	Windows: 16GB	Windows: 16GB	Windows: 16GB	Windows: 16GB	Windows: 16GB	Windows: 16GB
Fiery F	Fiery Command WorkStation 6.5 Minimum CPU	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	Windows: 16GB macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	Windows: 16GB macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	windows: 16GB macOS: Multicore Intel processor Windows: Intel Core i3 processor or above
Fiery F	Fiery Command WorkStation 6.5 Minimum CPU Fiery Command WorkStation 6.5 Monitor Requirements	macOS: Multicore Intel processor Windows: Intel Core i3 processor	macOS: Multicore Intel processor Windows: Intel Core i3 processor	macOS: Multicore Intel processor Windows: Intel Core i3 processor	macOS: Multicore Intel processor Windows: Intel Core i3 processor	macOS: Multicore Intel processor Windows: Intel Core i3 processor	macOS: Multicore Intel processor Windows: Intel Core i3 processor	macOS: Multicore Intel processor Windows: Intel Core i3 processor
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Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above
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Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production © ©	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
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Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production © ©	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Flery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production O O O O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium ✓ ⊙ ✓ ⊙ ⊙	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium ✓ ✓ ✓
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production O O O -	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Flery XF Proofing O O O V	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O 1 1 Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O O 1 Printer included O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production O O O 1 Printer included O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O O O O O O O O O O O O O O O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Wide Format Printer Option Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O 1 Printer included	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production O O O 1 Printer included	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O 1 Super Wide Format Printer included	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
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Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Wide Format Printer Option Super Wide Format Sign Row Option (EFI VUTEK H/h-Series) EFI ES-2000 Spectrophotometer	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O O 1 Printer included O O O O O O O O O O O O O O O O O O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O 1 Super Wide Format Printer included O O O O O O O O O O O O O O O O O O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Wide Format Printer Option Super Wide Format Sign Row Option (EFI VUTEK H/h-Series) EFI ES-2000 Spectrophotometer Foundations	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O 1 Printer included O -	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production O O O 1 Printer included O O -	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O 1 Super Wide Format Printer included O O O O O O O O O O O O O O O O O O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Wide Format Printer Option Super Wide Format Sign Row Option (EFI VUTEK H/h-Series) EFI ES-2000 Spectrophotometer	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O O 1 Printer included O O O O O O O O O O O O O O O O O O	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O 1 Super Wide Format Printer included O Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option XL (also drives M) Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Super Wide Format Printer Option Super Wide Format Sign Row Option (EFI VUTEK H/h-Series) EFI ES-2000 Spectrophotometer Foundations Languages: English, German, Spanish, French, Italian, Japanese, Simplified Chinese, Traditional Chinese, Brazilian Portuguese, Dutch,	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O 1 Printer included Fiery XF Proofing Fiery XF Proofing	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O 1 Super Wide Format Printer included Fiery XF Production Super Wide Format O The Fiery XF Production O The Fiery XF Produ	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Super Wide Format Sign Flow Option (EFI VUTEk H/h-Series) EFI ES-2000 Spectrophotometer Foundations Languages: English, German, Spanish, French, Italian, Japanese, Simplified Chinese, Traditional Chinese, Brazilian Portuguese, Dutch, Korean, Russian, Turkish, Polish, Czech	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O O 1 Printer included Fiery XF Proofing Fiery XF Proofing	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O 1 Super Wide Format Printer included Fiery XF Production Super Wide Format O The Fiery XF Production O The Format O The F	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium / / 0 0 1 Printer included 0 / Fiery proServer Premium / Fiery proServer Premium / 1 Printer included
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Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Wide Format Printer Option Super Wide Format Sign Row Option (EFI VUTEK H/h-Series) EFI ES-2000 Spectrophotometer Foundations Languages: English, German, Spanish, French, Italian, Japanese, Simplified Chinese, Traditional Chinese, Brazilian Portuguese, Dutch, Korean, Russian, Turkish, Polish, Czech Complimentary 12 month support and maintenance plan Calibration, profiling and verification	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O O I I I I I I I I I I I I I I I I	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XXL (also drives XL and M) Printer Option Wide Format Printer Option Super Wide Format Sign Row Option (EFI VUTEK H/h-Series) EFI ES-2000 Spectrophotometer Foundations Languages: English, German, Spanish, French, Italian, Japanese, Simplified Chinese, Traditional Chinese, Brazilian Portuguese, Dutch, Korean, Russian, Turkish, Polish, Czech Complimentary 12 month support and maintenance plan Calibration, profiling and verification Pre-linearizations for EFI printers for best results automatically	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O 1 Printer included Piery XF Proofing Fiery XF Proofing Fiery XF Proofing Fiery XF Proofing	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O I Super Wide Format Printer included O Fiery XF Production Super Wide Format Printer included O Fiery XF Production Super Wide Format / Fiery XF Production Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core / /	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium / / 0 0 1 Printer included 0 / Fiery proServer Premium / Fiery proServer Premium / Fiery proServer Premium / Fiery proServer Premium / Fiery proServer Premium /
Fiery F	Fiery Command WorkStation 6.5 Monitor Requirements Options Color Profiler Option Color Verifier Option Cut Marks Option Cut Server Option (Windows only) Ink Saving Option ³ Printer Option EFI Printer Option M Printer Option XL (also drives M) Printer Option XL (also drives XL and M) Printer Option Super Wide Format Printer Option Super Wide Format Sign Row Option (EFI VUTEK H/h-Series) EFI ES-2000 Spectrophotometer Foundations Languages: English, German, Spanish, French, Italian, Japanese, Simplified Chinese, Traditional Chinese, Brazilian Portuguese, Dutch, Korean, Russian, Turkish, Polish, Czech Complimentary 12 month support and maintenance plan Calibration, profiling and verification Pre-linearizations for EFI printers for best results automatically Accurate calibration/linearization in just a few easy steps	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Proofing O O O I Printer included Fiery XF Proofing Fiery XF Proofing Requires Color Profiler	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Premium	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery XF Production Super Wide Format O O O O I Super Wide Format Printer included O Fiery XF Production Super Wide Format Printer included O Fiery XF Production Super Wide Format / Fiery XF Production Super Wide Format / Fiery XF Production Super Wide Format	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Core / /	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer SE	macOS: Multicore Intel processor Windows: Intel Core i3 processor or above 1600 x 900 pixels Fiery proServer Premium / / 0 0 1 Printer included 0 / Fiery proServer Premium / Fiery proServer Premium / Fiery proServer Premium / Fiery proServer Premium / Fiery proServer Premium /

	Easy iterative optimizations for the closest possible match for both process and spot colors	Requires Color Profiler	Requires Color Profiler	✓	Requires Color Profiler	✓	✓	✓
	Media and reference profile creation	Option Requires Color Profiler	Option Requires Color Profiler	/	Option Requires Color Profiler		/	,
	neda and reference profile creator.	Option Requires Color Profiler	Option Requires Color Profiler	,	Option Requires Color Profiler	,	v	,
	Profile inspection, correction, and editing	Option	Option	✓	Option	✓	✓	✓
	Separation control and black point compensation	Requires Color Profiler Option	Requires Color Profiler Option	/	Requires Color Profiler Option	/	/	/
	Profile white-point editing	Requires Color Profiler	Requires Color Profiler	/	Requires Color Profiler	/	/	/
	Re-linearizing (non-EFI printers only) and optimizing	Option 🗸	Option ✓	/	Option ✓	/	✓	√
	Creation of custom standards for verification	/	Requires Color Verifier	Requires Color Verifier	/	/	/	/
	Maniter collibration and profiling	Requires Color Profiler	Option Requires Color Profiler	Option	Requires Color Profiler	,	,	,
	Monitor calibration and profiling	Option	Option	✓	Option	✓	✓	✓
≿	Spot color control	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
Color	Use of unlimited spot colors Unlimited custom spot color libraries	✓	<i>'</i>	/	<i>y</i>	✓	✓	<i>y</i>
Ŭ	Spot color variations printing	✓	/	/	/	/	/	/
	Spot Color Verification	/	Requires Color Verifier Option	Requires Color Verifier Option	/	/	/	/
	Accurate spot color optimizations	✓	/	/	/	/	/	✓
	Comprehensive spot color transparency and gradation control Color swatch-book printing	<i></i>	<i>'</i>	<i>'</i>	/	<i>'</i>	✓	<i>'</i>
	Spectral swatch sampling with EFI ES-1000/2000/3000	/	/	/	1	/	/	/
	Definable color sequence for spot and process colors Dynamic creation and support of White, Varnish and Metallic spot		✓	✓	✓	✓	✓	✓
	channels	<u> </u>	/	/	✓	/	/	/
	Color adjustments and enhancements	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Color adjustments (CMYK, RGB, Gray / Brightness, Contrast, Saturation, Blur / Sharpen)	✓	/	/	/	/	/	✓
	Visual correction of input / output data (ink channels)	/	/	/	✓	/	/	/
	Automatic "purifying" of colors with the Clean Colors feature	/	✓	✓	Figure VF Date describes	✓	✓	✓
	Dynamic color technologies	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Dynamic media profile usage for mixed color space PDF files to ensure maximum gamut usage	✓	/	/	/	/	/	/
	Dynamic Smoothing for superior process and spot color gradations and	/	/	/	/	/	/	/
	compression artifact reduction Dynamic Rendering Intents to select the best possible gamut			,				,
	mapping for individual images		Requires Color Verifier	Requires Color Verifier	,	,	/	,
	Dynamic Wedge™ for customized and job-relevant control strips	✓	Option Option	Option Option	/	✓	✓	✓
	Environmental Light Adaption for rendering with non D50 light sources (like TL84, D65 etc.) incl. custom light source definition	✓	/	/	/	/	✓	/
	Performance	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	High-performance EFI hardware platforms	-	-	-	Super Wide Format -	✓	✓	√
	EFI FAST RIP acceleration technology	V	/	<i>'</i>	V	· ·	<i>'</i>	<i>'</i>
	Job-based or automatic job handling Define multiple workflows to assign different automation parameters	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
	Parallel- and multi-processing routines	/	/	/	/	· ·	V	/
	Up to 4 Adobe PostScript engines Up to 4 Adobe PDF Print Engines	✓ ✓	✓ ✓	✓ ✓	✓ ✓	<i>y</i>	✓ ✓	✓ ✓
	Up to 2 FAST RIP instances for parallel spooling and processing, or parallel processing of jobs	/	/	✓	/	✓	✓	/
	Processing of selectable pages for multi-page PDF files	/	/	✓	/	✓	✓	/
	Multi-threaded halftoning	/	/	/	Fiery XF Production	/	/	/
	Advanced production tools	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Rotating, scaling, mirroring, cropping, inverting and alignment tools	✓	/	/	/	/	/	/
	Manual or automatic nesting	/	/	/	/	/	/	/
	Advanced step and repeat controls Late image or color adjustments	/	<i>'</i>	<i>'</i>	<i>y</i>	<i>'</i>	<i>,</i>	<i>'</i>
Áİ	Comprehensive tiling functionalities	/	/	/	/	/	/	/
oductivi	Crop marks and grommet marks Built-in cutting capabilities	✓ ⊙	✓ ⊙	✓	✓	✓	✓	✓
Prod	Preview, including margins and real job info data	·	/	<i>'</i>	/	· ·	·	<i>,</i>
	Job merge for combining master and content jobs Contact sheets		✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
	White ink spread and choke Font checker	/	<i>'</i>	<i>\</i>	/	<i>\</i>	<i>\</i>	<i>'</i>
	Advanced job management	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Submit files through Command WorkStation direct import, drag and	The system of th	Tery XI Troduction	riery XI i remaint	Super Wide Format	Thery process ver dore	reary properties of	Thery processor tremaunt
	drop, hot folders, virtual printers or print out of your DTP application through the Fiery XF Universal Driver	✓	/	/	/	/	/	/
	Place jobs in a hold workflow and apply job-specific settings to	·	,	,	,	,	,	,
	override workflow presets Place jobs in an automatic workflow for presets to be applied and	<u> </u>		·				
	automated printing	/	/	/	/	/	/	/
	Move or copy jobs to different workflows to quickly apply different settings	/	/	/	/	/	/	/
	Easy job management with Command WorkStation	/	/	/	/	/	/	/
	Engine and job information at a glance	· ·	✓	<i>,</i>	<i>'</i>	/	✓	· ·
	Connection to multiple printers from 1 Fiery server	✓ 1 Printer included	1 Printer included	4 Printers included	1 Super Wide Printer included	-	-	✓ 1 Printer included
	Connection and view of multiple Fiery servers	/	/	/	/	/	/	/
	Usability	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Simple licensing, setup, and configuration	/	/	/	/	/	/	/
		✓	/	/	<i>y</i>	<i>,</i>	<i>,</i>	✓ ✓
	Modular and scalable solution Customizable user interface (workspaces)	/	✓	•				
	Customizable user interface (workspaces) Functionality based on user / admin logins to match skill level	<i>,</i>	<i>,</i>	/	/	/	/	/
oillity	Customizable user interface (workspaces)	·	·		,	,	<i>y</i>	,
Jsability	Customizable user interface (workspaces) Functionality based on user / admin logins to match skill level Enhance security with individual logins for workflow, functionality, and workspace access Client-Server architecture	· •	<i>,</i>	/				
Usability	Customizable user interface (workspaces) Functionality based on user / admin logins to match skill level Enhance security with individual logins for workflow, functionality, and workspace access	,	,	,	,	,	/	,
Usability	Customizable user interface (workspaces) Functionality based on user / admin logins to match skill level Enhance security with individual logins for workflow, functionality, and workspace access Client-Server architecture Unlimited Command WorkStation clients included, up to 10	<i>y</i>	,	,	<i>,</i>	<i>J</i>	<i>J</i>	<i>,</i>
Usability	Customizable user interface (workspaces) Functionality based on user / admin logins to match skill level Enhance security with individual logins for workflow, functionality, and workspace access Client-Server architecture Unlimited Command WorkStation clients included, up to 10 concurrent connections Command WorkStation access to full administrative views and control	/ / /	, , , , , , , , , , , , , , , , , , ,	, ,	,	,	, ,	, ,

	Over 80 different Production, Proofing, and Photo workflow presets to suit every print environment	✓	/	/	/	/	/	✓
	Almost 4,000 media profiles available for download through the Fiery							
	Server Control	✓	✓	✓	✓	✓	/	/
	The option of an unlimited number of workflows or hot folders with							
	predefined settings	✓	/	/	/	/	/	/
	Easy back-up and restore to replicate systems or environments	/	/	/	/	/	1	/
Ę	Easy interface for managing calibrations	✓	/	✓	/	✓	✓	✓
اق	Flexible Job Ticket configuration	/	✓	✓	✓	✓	1	✓
Usability	Context-sensitive and online help	✓	/	/	/	/	/	✓
_	Fiery XF Universal Driver to control RIP settings from within the design	/	/	/	/	/	/	/
	application							
	Online Updater notifications and installation of new software versions independently for Fiery Command WorkStation (through the Fiery							
	Software Manager) and the Fiery XF server (through the Fiery Server	✓	/	/	/	/	/	/
	Control)							
	EFI technologies	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
					Super Wide Format			
	Integral part of the EFI ecosystem Sends production and printing instructions directly to the printer	<i>'</i>	<i>y</i>	<i>'</i>	<i>'</i>	/	/	/
	Live job status updates for EFI MIS and eCommerce solutions	For EFI printers only				-	For FFI print are only	For EFI printers only
	Capturing essential production data e.g. media and ink usage	For EFI printers only	For EFI printers only For EFI printers only	For EFI printers only For EFI printers only	For EFI printers only For EFI printers only	For EFI printers only For EFI printers only	For EFI printers only For EFI printers only	For EFI printers only
	Capturing advanced production data e.g. ink type, dot size	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only
	Gathering of printing and production times for optimal scheduling	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only	For EFI printers only
	Job submission through JDF	✓	/	✓	/	/	/	/
	Deinsteam and mainting	Fire VF Due office	Firm VF Due de retiens	Figure VE December	Fiery XF Production	Fire and Comment Comme	Figure 1990 Common CF	Figure and Comment Descriptions
	Printers and printing	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Support for over 800 printers from over 20 manufactures	May require	May require	May require	May require	_	Requires additional	May require
	www.efi.com/FieryXF/printers	specific options	specific options	specific options	specific options		Printer Option	specific options
	Multi-printer support	Requires additional	Requires additional	Requires additional	Requires additional	-	Requires additional	Requires additional
	Remote Proofing Container printing	Printer Option	Printer Option	Printer Option	Printer Option	/	Printer Option	Printer Option
		V	V	V	,	/	/	7
	Printing via network (TCP/IP, Bonjour), USB or system printer (Windows only)	✓	✓	✓	✓	✓	✓	✓
۲					Fiery XF Production			
Integration	Cutters and cutting	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
ğ	Support for over 1300 cutting devices from over 80 manufacturers	May require	May require	May require	May require	May require	May require	May require
rte	www.efi.com/FieryXF/cutters	Cut Server Option	Cut Server Option	Cut Server Option	Cut Server Option	Cut Server Option	Cut Server Option	Cut Server Option
-	i-CUT level 1 and 2 support	Requires Cut Marks	Requires Cut Marks	/	Requires Cut Marks	/	/	/
		Option	Option		Option			
	Zünd Cut Center support	Requires Cut Marks	Requires Cut Marks	/	Requires Cut Marks	/	/	✓
		Option	Option		Option			
	Barcode creation for Esko i-cut, Zünd G3 & S3 Series, and Colex cutting devices	Requires Cut Marks Option	Requires Cut Marks Option	✓	Requires Cut Marks Option	/	✓	✓
	Fotoba cut device support	✓	/	/	/	/	/	/
	Visualization and tracing of cut paths	✓	/	✓	✓	✓	✓	✓
				Fign / YE Promisum	Fiery XF Production	Figur proSenser Core	Figns proSenser SE	Figure pro Sensor Promium
	Instruments and measuring	Fiery XF Proofing	Fiery XF Production	Fiery XF Premium	Fiery XF Production Super Wide Format	Fiery proServer Core	Fiery proServer SE	Fiery proServer Premium
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad,			Fiery XF Premium		Fiery proServer Core	Fiery proServer SE	Flery proServer Premium
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb ²	Fiery XF Proofing	Fiery XF Production	/	Super Wide Format	·	/	·
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb ² Canon embedded spectrophotometer	Fiery XF Proofing						
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb ²	Fiery XF Proofing	Fiery XF Production	/	Super Wide Format	-	/	·
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb ² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000	Fiery XF Proofing	Fiery XF Production	/	Super Wide Format	-	<i>,</i>	·
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1	Fiery XF Proofing	Fiery XF Production	/	Super Wide Format	, - , , , , , , , , , , , , , , , , , ,	<i>,</i>	·
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/itiO2/i1iO3, and i1iSis	Fiery XF Proofing	Fiery XF Production	/	Super Wide Format	-	<i>,</i>	·
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1	Fiery XF Proofing	Fiery XF Production	/	Super Wide Format	, - , , , , , , , , , , , , , , , , , ,	<i>,</i>	/ / / / / /
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/itiO2/i1iO3, and i1iSis	Fiery XF Proofing	Fiery XF Production	/	Super Wide Format	, - , , , , , , , , , , , , , , , , , ,	<i>,</i>	·
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb ² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9 ² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/i1iO2/i1iO3, and i1iSis XRGA support for all supported X-Rite and EFI measurement devices Supported technologies and standards	Fiery XF Proofing / / / / / / / Fiery XF Proofing	Fiery XF Production / / / / / / / / / / Fiery XF Production	/ / / / / Fiery XF Premium	Super Wide Format / / / / / / Fiery XF Production			/ / / / / / / / / / / / Fiery proServer Premium
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/itiO2/i1iO3, and i1iSis XRGA support for all supported X-Rite and EFI measurement devices	Fiery XF Proofing / / / / / / / / / / / / /	Fiery XF Production	/ / / / /	Super Wide Format / / / / / / Fiery XF Production		/ / / / /	/ / / / / /
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/i1iO2/i1iO3, and i1iSis XRGA support for all supported X-Rite and EFI measurement devices Supported technologies and standards ISO, G7, SWOP and GRACoL compliant profiles and characterization data	Fiery XF Proofing / / / / / / / / / Fiery XF Proofing	Fiery XF Production / / / / / / / / / / Fiery XF Production	/ / / / / Fiery XF Premium	Super Wide Format / / / / / / Fiery XF Production			/ / / / / / / / / / / / Fiery proServer Premium
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb ² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9 ² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/i1iO2/i1iO3, and i1iSis XRGA support for all supported X-Rite and EFI measurement devices Supported technologies and standards ISO, G7, SWOP and GRACoL compliant profiles and characterization data Fogra PSD and Idealliance G7 pass/fail criteria	Fiery XF Proofing / / / / / Fiery XF Proofing /	Fiery XF Production	/ / / / Fiery XF Premium	Super Wide Format / / / / / / Fiery XF Production			/ / / / / / / / / / / / Fiery proServer Premium
	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/i1iO2/i1iO3, and i1iSis XRGA support for all supported X-Rite and EFI measurement devices Supported technologies and standards ISO, G7, SWOP and GRACoL compliant profiles and characterization data Fogra PSD and Idealliance G7 pass/fail criteria M0, M1 and M2 measurement conditions	Fiery XF Proofing / / / / / / / / / Fiery XF Proofing	Fiery XF Production	Fiery XF Premium Requires Color Verifier Option	Super Wide Format / / / / / / Fiery XF Production			/ / / / / / / / / / / / Fiery proServer Premium
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and	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/i1iO2/i1iO3, and i1iSis XRGA support for all supported X-Rite and EFI measurement devices Supported technologies and standards ISO, G7, SWOP and GRACoL compliant profiles and characterization data Fogra PSD and Idealliance G7 pass/fail criteria M0, M1 and M2 measurement conditions Ugra/Fogra, Idealliance and Japan Color control strips XGRA measurement device standard Ghent Workgroup Output Suite 5 compliant ICC color management Multi-color profile support (up to 7 channels) Device link profile support Adobe PostScript 3 Engine (CPSI) Adobe PDF Print Engine (APPE) Built-in PANTONE®, PANTONE® Plus, PANTONE® Formula Guide V4, HKS®, HKS® 3000+, Toyo® and DIC® spot color libraries Color Exchange Format (CXF) ISO 12647-8 compliant validation printing G7 / SWOP / GRACoL compliant proofing ISO 12647-7 compliant contract proofing	Fiery XF Proofing / / / / / / / Fiery XF Proofing / / / / / / / / / / / / /	Fiery XF Production / / / / / / / / / Fiery XF Production Requires Color Verifier Option Fiery XF Premium Requires Color Verifier Option	Super Wide Format / / / / / Fiery XF Production Super Wide Format / / / / / / / / / / / / /		Fiery proServer SE	Fiery proServer Premium Fiery proServer Premium	
and	Instruments and measuring Barbieri Spectro LFP / Spectro LFP Basic, Spectro Swing, SpectroPad, Spectro LFP qb² Canon embedded spectrophotometer EFI ES-1000, ES-2000, ES-3000, and ES-6000 EPSON SpectroProofer, and SpectroProofer (ILS30) HP embedded spectrophotometer Konica Minolta FD-5 BT, FD 9² and MYIRO-1 X-Rite SpectroScan, i1Pro, i1Pro2, i1iO/i1iO2/i1iO3, and i1iSis XRGA support for all supported X-Rite and EFI measurement devices Supported technologies and standards ISO, G7, SWOP and GRACoL compliant profiles and characterization data Fogra PSD and Idealliance G7 pass/fail criteria M0, M1 and M2 measurement conditions Ugra/Fogra, Idealliance and Japan Color control strips XGRA measurement device standard Ghent Workgroup Output Suite 5 compliant ICC color management Multi-color profile support (up to 7 channels) Device link profile support Adobe PostScript 3 Engine (CPSI) Adobe PDF Print Engine (APPE) Built-in PANTONE®, PANTONE® Plus, PANTONE® Formula Guide V4, HKS®, HKS® 3000+, Toyo® and DIC® spot color libraries Color Exchange Format (CXF) ISO 12647-8 compliant validation printing G7 / SWOP / GRACoL compliant proofing	Fiery XF Proofing	Fiery XF Production / / / / / / / Fiery XF Production Fiery XF Production Requires Color Verifier Option / / / Requires Color Verifier Option Requires Color Verifier Option Requires Color Verifier Option Requires Color Verifier Option	Fiery XF Premium Fiery XF Premium Requires Color Verifier Option	Super Wide Format / / / / / Fiery XF Production Super Wide Format / / / / / / / / / / / / /		Fiery proServer SE	Fiery proServer Premium Fiery proServer Premium
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⁽²⁾ Not available for verification

⁽³⁾ The correct Ink Saving Option needs to be ordered for the printer type