

Formula for Success



Official Team Partner



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Revolutionary A3 best-in-class colour multi-function business printers

These WorkForce Pro business inkjet printers combine ultra high-quality colour output with ultra-low energy consumption that only inkjet can offer.

These environmentally smart business printers are capable of delivering superb print quality at 4800 x 1200 dpi, and high capacity DURABrite Pro ink cartridges deliver more printed pages from fewer supplies to help reduce your cost of printing.

Epson's advanced PrecisionCore Heat-Free technology has the flexibility required to make WorkForce Pro possible, thanks to its use of liquid ink. This promotes space-saving supplies, low power consumption* and reduces environmental impact.

WorkForce Pro business printers: Where quality meets efficiency



Lower power consumption
(Average 54 watts,
or 87% less than laser*)



Heat-Free printing
process ideal for
labels and envelopes



12.7cm colour
touch panel display



High speed dual scan
(Simplex/duplex: up to 100 ipm*)



High capacity ink cartridges
Black up to 86,000 pages
Colour up to 50,000 pages**



High print quality up
to 4800 x 1200 dpi

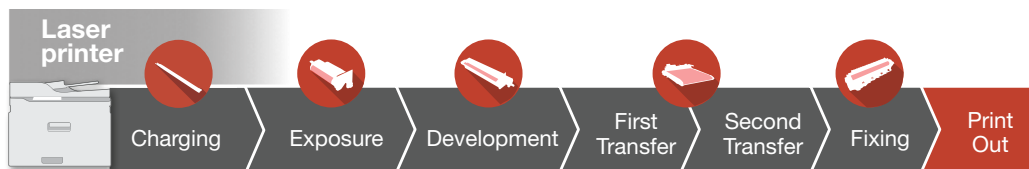


Efficiency champion

Reduce the environmental impact of print with a low power solution that uses fewer supplies, without affecting output quality.

The WorkForce Pro range uses up to 87% less energy* when printing compared to an average laser printer. It not only lowers electricity costs, but also requires fewer supplies. The simple printing process and high page yield inks reduce downtime, keeping your business productive.

With low waste production and few maintenance parts, you are not only benefiting from a printer that generates less electricity when printing, but also reduces CO₂ emissions. Power, efficiency and speed come together in a space saving design, making it easy to locate conveniently in your office.



Complex technology using **heat** and **pressure**



Simple cool, contactless technology



PRECISIONCORE
Heat-Free Technology



Epson PrecisionCore print technology uses no heat in the printing process, saving up to 87%* in printer-related electricity costs compared to laser printers, and at the same time reducing CO₂ emissions. You can find out exactly how much by using our on-line calculator:

www.epson.com.au/eco-savings

By eliminating fusers, drums and developers from the printing process, Epson reduces the amount of consumables sent to landfill. It also reduces user intervention, maximises uptime and boosts staff productivity.

Advanced integration improves workflow

Take advantage of remote management, customise your print options and enjoy seamless compatibility with a wide range of tools and software that can be integrated into your existing IT infrastructure to improve productivity and increase efficiency.

Epson Print Admin



Document Capture Pro



Boost productivity and monitor print usage via a server-based solution that creates a secure printing, scanning and copying environment through user-authentication.

Epson Device Admin

Control, analyse and manage your printer fleet centrally from one intuitive interface, designed to increase productivity and reduce costs.

Mobile and cloud printing

Turn your tablet or smartphone into a powerful office assistant. Epson's mobile and cloud printing services allow you to print and scan wirelessly using smartphones and tablets in the office and on the go.

The WorkForce Pro range of printers are Document Capture Pro compatible, making it easy to seamlessly and locally manage documents. Document Capture Pro integrates into document management and cloud storage systems, enabling you to capture, enhance, edit and distribute scanned documents effectively throughout your business.

Epson Open Platform (EOP)

Gain complete control of your printing operations via a range of partner solutions, such as PaperCut®, that enable you to adapt the WorkForce Pro range of printers to meet specific and changing business requirements. All these solutions help you better manage your office printing.

Epson Innovation and Design

Designed for Business

Epson's proprietary PrecisionCore inkjet technology doesn't use heat in the ink ejection process, and it's this Heat-Free Technology that separates our printers from the competition. This core technology allows Epson's business printers to deliver exceptional productivity and print quality, while reducing your TCO and environmental footprint.

The size of your business – small, medium or large – or your type of business – construction, design, education, legal, finance – doesn't matter. Epson's range of A3 colour multi-function devices is designed to help your business grow.



Designed for a Mobile WorkForce Pro

Just add Epson Print Admin Serverless[‡] to your WF-C879R/RTC models so you can print to, and retrieve from, up to five devices anywhere on the same network. On any floor. In any office. Just enter your PIN and keep moving.



Designed for Simplicity

Sometimes the smart ideas are the simple ones. The WF-C879R/RTC optional manual convenience stapler enables users to collect their multi-page document and staple it on the spot. Simple. Convenient. Smart.



Model number	Epson WorkForce Pro WF-C878R	Epson WorkForce Pro WF-C878RTC
A3 colour multi-function device	Desktop	Floor-standing
Print method / max resolution	PrecisionCore™ / 4800 x 1200 dpi	
Print speed Draft / Mono / Colour (ISO)*	Up to 34 ppm / 25 ppm / 24 ppm	
Warm-up time / first page out	0 seconds / 5.5 seconds	
Printer control language emulations	PCL5, PCL6, Postscript 3, Epson ESC/P®-R	
Monthly duty cycle: max / recommended ¹	75,000 pages / 2,500 to 7,000 pages	
Hard drive	Not available	
Optional manual convenience stapler	Not available	
Paper handling input	Std 330 sheets (250 sheet feeder and 80 sheet rear feed or 10 envelopes). Max 1830 sheets	Std 1830 sheets (250 sheet feeder and 80 sheet rear feed or 10 envelopes. 3 x 500 sheet feeders)
Paper weights: cassette / bypass	64 to 256 gsm / 64 to 256 gsm	
Automatic doc feeder (ADF)	50 sheets	
Output	250 sheets	
Page sizes (min - max)	3.5" x 5", 4" x 6", 5" x 7", 8" x 10", 8.5" x 11", 8.5" x 14", A4, A3, A3+, A5, A6, half letter, executive (3" x 5" – 8.5" x 47")	
Paper and envelope types ³	Plain paper, Epson Bright White Paper, Epson Presentation Paper Matte, Epson Premium Presentation Paper Matte, Epson Premium Presentation Paper Matte Double-sided, Epson Photo Glossy, Epson Premium Photo Paper Glossy, Epson Ultra Premium Photo Paper Glossy, Epson Premium Photo Paper Semi-gloss. Envelope No. 10.	
Connectivity printer interfaces	Hi-Speed USB, Wireless LAN ⁴ , WiFi-Direct ⁴ , Wired Ethernet (10/100/1000 Base-T)	
Network protocols / print protocols / WLAN sec	TCP/IP v4/v6 / IPP, LPD, Port 9100, WSD / SNMP, HTTP, DHCP, BOOTP, APIPA, DDNS, mDNS, SNTP, Ping, SLP, WSD, LLTD / WEP 64 bit, 128 bit, WPA PSK (AES)	
Mobile and remote printing ⁵	Apple® AirPrint®, Google Cloud Print™, Fire™ OS, Epson Email Print, Epson iPrint Mobile App™, Epson Remote Print	
Operating systems	Windows® 10 (32/64-bit), Windows 8 (32/64-bit), Windows 7 (32/64-bit), Windows® Vista® (32/64-bit), Windows XP SP3 32-bit, Windows XP Professional x64 Edition, Windows Server® 2012R ⁶ , Windows Server 2012 ⁶ , Windows Server 2008 R2 ⁶ and 2008 ⁶ , Windows Server 2003R2 ⁶ and 2003 ⁶ . Mac® OS X®, Server 1110.5.8–10.13.x ⁷	
Solutions and security	Solutions: Open Platform supports 3rd party applications such as PaperCut®, and includes Epson Document Capture Pro software Security: PIN release, user control access, SSL/TLS, IPsec	
Display	12.7cm colour LCD	
Energy rated voltage / frequency / current	AC 100-240V (universal automatic) / 50-60 Hz / 0.9 - 0.5 A	
Power: printing off/sleep/ready/max: TEC value	0.1 / 1.3 / 17 / Maximum 42 watts: TEC 0.21 kWh	
Temperature / humidity / safety approvals	Operating: 50 - 95 °F (10 - 35 °C) Storage: -4 - 104 °F (-20 - 40 °C) / Operating: 20–80% Storage: 5–85% (no condensation:) Safety standards UL60950, CSA C22.2 No. 60950 EMI FCC Part 15 subpart B class B, CAN/CSA-CEI/IEC CISPR 22 class B	
Sound level	Power: 5.6 dB(A) Pressure: 51 dB(A)	
Country of origin: telecom regulations	Indonesia: FCC Part 68 (U.S.A.), IC/CS03 (Canada)	
Weight and dims: W x D x H / weight	621 x 656 x 768 mm / 63.4 kg	621 x 656 x 1107 mm / 125.1 kg
Warranty	1 year warranty	
What's in the box	Epson WorkForce Pro WF-C878R printer, power cord, One initial starter ink pack: CYMK	Epson WorkForce Pro WF-C878RTC printer, power cord, One initial starter ink pack: CYMK
Consumables ⁸ DURABrite Ultra pigment ink, device is designed for use with Epson ink only, not 3rd-party ink*	Standard yield: 20,000 pages each ISO: C13T05A100 (Black, 20,000 pages), A200 (Cyan), A300 (Magenta), A400 (Yellow) High yield: C13T05B100 (Black 86,000 pages), B200 (Cyan 50,000 pages), B300 (Magenta 50,000 pages), B400 (Yellow 50,000 pages) ISO	
Copying ISO copy speed	21 cpm	
Copy quantity / max copy size	1 - 999 / A3	
Copy features	Auto 2-sided, preview, resize, ID copy, collate, adjustable copy density, remove punched holes, remove shadows	
Scanner type / size	Colour flatbed, auto 2-sided ADF, A3	
Speed: single pass, duplex	25 ppm, 45 ipm	
Optical / hardware / max resolution	1200 / 1200 x 2400 / 9600 dpi (interpolated)	
Scanner bit depth	48-bit colour input/24-bit colour output	
Scanner features ⁵	Scan to PC via Document Capture Pro, Cloud ⁹ (inc email), network folder, memory device,	
Faxing modem	33.6 Kbps, as fast as 3 sec per page	
Memory / speed dials / PC fax	Up to 550 pages / max 200 / PC Fax	

* ISO mono, colour print speeds are measured in accordance with ISO/IEC 24711/24712/24734/29183. Actual print times may vary on factors including system configuration, software, and page complexity. 1 Monthly duty cycle up to 45,000 is the highest volume a user could expect in one month, it is not recommended that the device be run consistently at these volumes. For best device performance, run the device at the recommended duty cycle. 2 Requires Epson Print Admin Serverless Software, up to five WF-C879R/RTC models can be connected. 3 Not all media types are supported for PCL printing. 4 Wi-Fi CERTIFIED™; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software. 5 Most features require an internet connection to the printer, as well as an internet- and/or email-enabled device.

Epson WorkForce Pro WF-C879R

Epson WorkForce Pro WF-C879RTC

Desktop

Floor-standing

PrecisionCore™ / 4800 x 1200 dpi

Up to 34 ppm / 26 ppm / 25 ppm

0 seconds / 5.5 seconds

PCL5, PCL6, Postscript 3, Epson ESC/P®-R

75,000 pages / 2,500 to 7,000 pages

Standard: for forms and file storage. Enables follow-me print solution for up to 5 devices²

Optional: manual convenience stapler for on-demand, at device stapling (C12C934361). Staples (C12C934911)

Std 400 sheets (250 sheet feeder and 150 sheet rear feed or 10 envelopes). Max 1900 sheets

Std 1900 sheets (250 sheet feeder and 150 sheet rear feed or 10 envelopes. 3 x 500 sheet feeders)

64 to 256 gsm / 64 to 256 gsm

150 sheets

250 sheets

3.5" x 5", 4" x 6", 5" x 7", 8" x 10", 8.5" x 11", 8.5" x 14", A4, A3, A3+, A5, A6, half letter, executive (3" x 5" – 8.5" x 47")

Plain paper, Epson Bright White Paper, Epson Presentation Paper Matte, Epson Premium Presentation Paper Matte, Epson Premium Presentation Paper Matte Double-sided, Epson Photo Glossy, Epson Premium Photo Paper Glossy, Epson Ultra Premium Photo Paper Glossy, Epson Premium Photo Paper Semi-gloss. Envelope No. 10.

Hi-Speed USB, Wireless LAN⁴, WiFi-Direct⁴, Wired Ethernet (10/100/1000 Base-T)

TCP/IP v4/v6 / IPP, LPD, Port 9100, WSD / SNMP, HTTP, DHCP, BOOTP, APIPA, DDNS, mDNS, SNT, Ping, SLP, WSD, LLTD / WEP 64 bit, 128 bit, WPA PSK (AES)

Apple® AirPrint®, Google Cloud Print™, Fire™ OS, Epson Email Print, Epson iPrint Mobile App™, Epson Remote Print

Windows® 10 (32/64-bit), Windows 8 (32/64-bit), Windows 7 (32/64-bit), Windows Vista® (32/64-bit), Windows XP SP3 32-bit, Windows XP Professional x64 Edition, Windows Server® 2012R26, Windows Server 2012⁶, Windows Server 2008 R2⁶ and 2008⁶, Windows Server 2003R2⁶ and 2003⁶. Mac® OS X®, Server 1110.5.8–10.13.x⁷

Solutions: Open Platform supports 3rd party applications such as PaperCut®, and includes Epson Document Capture Pro software
Security: PIN release, user control access, SSL/TLS, IPsec

12.7cm colour LCD

AC 100-240V (universal automatic) / 50-60 Hz / 0.9 - 0.5 A

0.15 / 1.1 / 25/ Maximum 54 watts: TEC 0.27 kWh

Operating: 50 - 95 °F (10 - 35 °C) Storage: -4 - 104 °F (-20 - 40 °C) / Operating: 20–80% Storage: 5–85% (no condensation:)
Safety standards UL60950, CSA C22.2 No. 60950 EMI FCC Part 15 subpart B class B, CAN/CSA-CEI/IEC CISPR 22 class B

Power: 5.6 dB(A) Pressure: 51 dB(A)

Indonesia: FCC Part 68 (U.S.A.), IC/CS03 (Canada)

621 x 751 x 837 mm / 79.3 kg

621 x 751 x 1177 mm / 141.0 kg

1 year warranty

Epson WorkForce Pro WF-C879R printer, power cord,
One initial starter ink pack: CYMK

Epson WorkForce Pro WF-C879RTC printer, power cord,
One initial starter ink pack: CYMK

Standard yield: 20,000 pages each ISO: C13T05A100 (Black, 20,000 pages), A200 (Cyan), A300 (Magenta), A400 (Yellow)
High yield: C13T05B100 (Black 86,000 pages), B200 (Cyan 50,000 pages), B300 (Magenta 50,000 pages), B400 (Yellow 50,000 pages) ISO

21 cpm

1 - 999 / A3

Auto 2-sided, preview, resize, ID copy, collate, adjustable copy density, remove punched holes, remove shadows

Colour flatbed, auto 2-sided ADF, A3

50 ppm, 100 ipm

1200 / 1200 x 2400 / 9600 dpi (interpolated)

48-bit colour input/24-bit colour output

Scan to PC via Document Capture Pro, Cloud⁹ (inc email), network folder, memory device, password protect PDFs

33.6 Kbps, as fast as 3 sec per page

Up to 550 pages / max 200 / PC Fax

¹ 6 Only printing is supported under Windows Server OS. | ⁷ Some applications and/or functions may not be supported under Mac OS X. | ⁸ Replacement ink yields are estimated based on ISO/IEC 24711 test in Default Mode printing continuously. Ink yields may vary for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colour. All inks are used for printing and printer maintenance, and all colours have to be installed for printing. Some ink from the included ink is used for printer startup and a variable amount of ink remains after the "replace ink" signal. | ⁹ Scan to cloud requires an internet connection, a free Epson Connect account and a destination email address or cloud storage account



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* Epson WorkForce Pro max power consumption of 54 watts is 87% less than the average of 33 A4 counterpart 21-44 ppm models available in the Australian market as at 1 February 2020, based on manufacturers' own specifications

** Ink yields for WF-C878R/RTC and WF-C879R/RTC models

† Dualscan speed of 100 images per minute for WF-C879R/RTC model

‡ Epson Print Admin Serverless software required to be installed on one of the 5 (max) WF-C879R/RTC devices

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