

WorkForce® Pro WF-M5299

Wireless | Print | Ethernet | PCL1/PS3



The lowest cost monochrome printing in its class².

 $\label{eq:powered} \textbf{Powered by PrecisionCore}^{\texttt{@}} - \text{the next-generation of inkjet printing technology;} \\ \textbf{plus, Epson's innovative Replaceable Ink Pack System}$

Easy on your budget — save up to 40 percent on low-cost replacement ink packs vs. mono laser toner²

Minimize your interventions — Replaceable Ink Pack System lets you print up to 40,000 ISO pages (black) without changing the ink packs³; up to 1,330 sheets total paper capacity⁴ with two optional paper trays

Fast print speeds; no warmup time $-24 ISO ppm (black)^{\dagger}$; plus, fast first page out

Open-platform ready — seamless integration with enterprise applications such as PaperCut MF and other workflows; supports PCL¹ and PostScript® 3™

Security features — PIN number certification for job release; user control access; printer and network settings via Web Config with printer's IP address; SSL/TLS security; IPsec

Easy networking and administration — easy network setup designed for managed IT environments

Wired and wireless connectivity — includes Wi-Fi Direct^{®5}; print from smartphones and tablets, including files from the cloud⁶

Work smarter — uses up to 60 percent less power than monochrome laser printers⁷

Designed for use exclusively with Epson® ink packs *.



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Print

Printing Technology PrecisionCore 4S printhead single

Printer Language Epson ESC/P®-R, PCL 5 emulation¹, PCL 6 emulation¹, PostScript 3 emulation

Maximum Print Resolution 4800 x 1200 optimized dpi

ISO Print Speed† 24 ISO ppm (black) Two-Sided ISO Print Speed† 15 ISO ppm (black) Maximum Draft Print Speed†† 34 ppm (black)

Minimum Ink Droplet Size As small as 3.8 picoliters

First Page Out Time⁸ 5 sec First Set Out Time⁸ 14 sec

Monthly Duty Cycle⁹ Up to 45,000 pages (Recommended monthly page volume: up to 2,500 pages)

Mobile Printing

Epson Connect™ Solutions⁶ Epson Email Print, Epson iPrint™ Mobile App, Epson Remote Print

Other Apple® AirPrint®, Google Cloud Print™, Fire™ OS

Security Features PIN number certification for job release, user control access; printer and network settings via Web Config using printer's IP address, SSL/TLS security, IPsec

Connectivity

Standard Connectivity

Hi-Speed USB (compatible with USB 2.0 specification) Wireless LAN IEEE (802.11 b/g/n)5

Wired Ethernet (1000 Base-T/100 Base-TX/10 Base-T) Wi-Fi Direct5

Network Protocols TCP/IP v4/v6

Network Printing Protocols IPP, LDP, Port 9100, WSD Network Management Protocols SNMP, HTTP, DHCP, BOOTP, APIPA, DDNS, mDNS, SNTP, Ping, SLP, WSD, LLTD WLAN Security WEP 64 Bit, WEP 128 Bit, WPA PSK (AES)

Operating Systems

Windows® 10 (32-bit, 64-bit), Windows 8 (32-bit, 64-bit), Windows 7 (32-bit, 64-bit), Windows Vista® (32-bit, 64-bit), Windows XP SP3 (32-bit, 64-bit), Windows XP Professional x64 Edition, Windows Server 2012 R2¹º, Windows Server 2012¹º, Windows Server 2008¹º, Windows Server 2008¹º, Windows Server 2008¹º, Windows Server 2003¹º, Windows Server 2003¹º, Mac® OS X® 10.5.8-10.13.x11 Mac OS X Server11

Solutions

Open Platform — compatible with third-party software

Paper Handling

PC-free Paper Support Plain (Letter, A4), Photo (Letter, A4, 8" x 10" 5" x 7" 4" x 6")

Maximum Paper Size 8.5" x 47.2"

Paper Sizes 3.5" x 5", 4" x 6", 5" x 7", 8" x 10", 8.5" x 11", 8.5" x 14", A4, A6, half letter, executive, user definable (3" x 5"-8.5" x 47")

Paper Types Plain paper, Epson Bright White Pro Paper, Epson Bright White Premium Paper, Epson Multipurpose Plus 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 Types No. 10

Input Paper Capacity 1330 sheets plain paper (250 sheets plain paper x 1 tray), Two 500 sheet optional plain paper trays, Rear feed: 80 sheets, 10 envelopes

General

Display 2.4" color LCD

Temperature

Operating: 50 ° to 95 °F (10 ° to 35 °C)

Storage: -4 ° to 104 °F (-20 ° to 40 °C)

Relative Humidity Operating: 20-80%

Storage: 5-85% (no condensation)

Sound Level

Power: 6.9 dB(A) Pressure: 55 dB(A)

Rated Voltage AC 100-240 V Universal (Automatic)

Rated Frequency 50-60 Hz Rated Current 0.9-0.5 A **Power Consumption**

Standalone: Approx. 23 W (ISO 24712)

Standby: Approx. 7 W Sleep: Approx. 1.1 W

Power Off: Approx. 0.2 W Typical Energy Consumption (TEC)12 0.2 kWh

Safety Approvals Safety standards UL60950, CSA C22.2 No. 60950 EMI FCC Part 15 subpart B class B, CAN/CSA-CEI/IEC CISPR 22 class B

Telecom Regulations FCC Part 68 (U.S.A.), IC/CS03 (Canada)

Country of Origin Indonesia

Weight and Dimensions (W x D x H) Printing: 16.7" x 22.8" x 17.7" Storage: 16.7" x 21.1" x 14.1"

Weight: 32.8 lb, 14.9 kg

Warranty¹³ Standard 2-year limited warranty in the U.S.

What's in the Box

Epson WorkForce Pro WF-M5299 printer, power cord, DURABrite® Ultra Ink pack³ – One M02 initial ink pack: Black

Software Available¹⁴

Epson printer driver, PCL 5 driver emulation¹, PCL 6 driver emulation¹, PostScript 3 emulation, Document Capture Pro

Ink

Ink Type DURABrite Ultra pigment ink Ink Palette Black

Ink Pack Configuration One individual ink pack

Fade Resistance/Print Longevity¹⁵ Up to 118 years Replacement Ink Packs3 M02 Black (Yield, ISO pages - 5,000)

M02XL Black (Yield, ISO pages — Black: 10,000) M02XXL Black (Yield, ISO pages — Black: 40,000)

Initial Ink Packs3 Black (Yield, ISO pages - Black: 2,000) Printer is designed for use with Epson ink packs only, not thirdparty ink systems*

Eco Features

Uses up to 60% less power than monochrome laser printers⁷ Save up to 50% of your paper supply with auto 2-sided printing ENERGY STAR® qualified

RoHS compliant

Recyclable product16

Epson America, Inc. is a SmartWay® Transport Partner¹⁷

Ordering Information

WorkForce Pro WF-M5299 C11CG07201 Ink Maintenance Box T671600 Optional Input Tray C12C932871

Epson PreferredSM Plus Extended Service Plans

Year 2 Upgrade to Premium EPPDSKB1U 1-Year Extension - Standard EPPDSKB1R 1-Year Extension - Premium EPPDSKB1A

*This product uses only genuine Epson-brand ink packs. Other brands of ink supplies are not compatible and, even if described as compatible, may not function properly or at all.

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† Black print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on factors including system configuration, software, and page complexity. For more information, visit www.epson.com/printspeed for PCL printing, I 2 Actual savings will vary based on print tasks, print volumes and usage conditions. Savings comparison based on the purchase cost of a replacement ink pack and the cost of enough mono toner cartridges to achieve the total page yields of the ink pack using the manufacturers' online prices and yields for the highest-capacity toner cartridges for the best-selling similarly featured mono laser printers priced at \$999 (USD) or less with speeds of 40 ppm or less per industry-available data as of July 2019. Is all pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode printing continuously, Ink pack yields are based on the ISO/IEC 19752 pattern in Default Mode pri

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