



BUSINESS PRINTING SOLUTIONS

DESKTOP/SMALL WORKGROUP
2020 LINE GUIDE





Powerful productivity

- PrecisionCore Heat-Free Technology — with no need to heat up toner or ink, you experience a fast first page out and fast first set out
- Epson inkjet printers have a simplified design that can reduce the need to maintain or replace parts, resulting in less downtime
- Epson inkjet printers are designed to work with a wide array of paper types, for everyday office documents such as emails, memos and drafts including professional-quality reports and flyers of all sizes
- Epson inkjet printers consume very little energy, so they're ideal for mobile and mission-critical printing applications — if you need to run on external battery power due to a power outage or natural disaster, no worries



Environmental benefits

- PrecisionCore Heat-Free Technology printers typically use less power than comparable laser printers
- Inkjet printers typically have fewer replacement parts than laser printers, which can result in less waste
- Unlike printheads in many thermal inkjet products, PrecisionCore Heat-Free Technology printheads are not a consumable and are engineered to last the life of the printer
- High-yield ink bottles and packs help reduce interventions and minimize waste



Low total cost of ownership

- Epson inkjet printers are often available at a lower acquisition cost than comparable laser printers, which can be better for your bottom line
- Epson's high-yield ink systems are designed to minimize the frequency of replacing ink and provide a low cost per page
- Epson inkjet printer engineering minimizes maintenance parts, helping to reduce potential failure points
- With 2-year limited warranties across the portfolio, you're covered for service, parts and shipping costs should you ever need them



Remarkable image quality

- Epson inkjet printers were designed to meet the needs of business professionals, printing everything from spreadsheets to proposals
- They deliver sharp text, as well as stunning graphics and images — with smooth gradations and vivid colors on both plain and specialty papers
- Epson inkjet printers deliver durable prints with fast-drying ink — you can even write on the printed page

The future of printing

From a world leader in imaging technology, Epson® inkjet printers enable today's businesses to enter a modern era of printing. Featuring revolutionary PrecisionCore Heat-Free Technology™, these innovative printers are designed to enhance productivity and offer a low total cost of ownership with distinct environmental benefits. There's no need to heat up toner or ink, so you get fast speeds and a fast first page out. A remarkably simple design means very few maintenance parts, for minimal interventions and help in maximizing productivity. Fast, reliable, and able to work seamlessly within existing systems, Epson printers bring the future of business printing to today's professionals.



Business Printers



- Included
- Does not have

Model Number	WorkForce Pro WF-C5790*
Product Code	C11CG02201
Color/Mono	Color
Limited Warranty	2-year
Features	
Functionality	MFP
ISO Print Speed (1-sided; 2-sided) [†]	24 ISO ppm (bk/cir) 15 ISO ppm (bk/cir)
First Page Out Time (sec) ^{†††}	4.94 (cir)
First Set Out Time (sec) ^{†††}	12.01 (cir)
Maximum Paper Capacity	Up to 830 sheets ⁴
Maximum Paper Handling Size	8.5" x 47.2"
ADF Capacity	Duplex: 50 sheets
Scan Bed Size	8.5" x 11.7"
PCL ¹ and PostScript [®] Support	•
IT Admin Tools	•
ISV Support (Open Platform)	•
SAP [®] Compliant	•
Dimensions: Printer (W x D x H)	16.7" x 22.8" x 17.7"
Dimensions: Storage (W x D x H)	16.7" x 21.1" x 14.1"
Connectivity	
USB, Wireless, Ethernet	•
Epson Connect [™] ²	•
Wi-Fi Direct [®] ³	•
AirPrint [®]	•
Ink Supplies	
T902 Series	•
Max. Replacement Ink Yield (pages)	~10,000 pgs. bk/ ~5,000 cir ⁶
Ink Delivery	Pack

IT management tools and features

Device setup and management

- Easy remote network setup with EpsonNet utilities
- Easy printer driver setup with Epson Universal Print Driver
- Easy batch device configuration with Genuine Epson Solutions: Epson Device Admin
- Device consumables and error alerts, configuration management and reporting

Print and fleet management

- Cost control, device security, usage tracking and reporting
- Remote device fleet management
- Genuine Epson Solutions: Epson Print Admin and Epson Remote Services enable cloud-based device management, device alerts, usage tracking and reporting
- Partner Solutions: PrintFleet®, FMAudit®, Print Audit®, Printerpoint®, Kofax Equitrac and PaperCut

Document management

- Scanning workflow control
- Genuine Epson Solutions: Document Capture Pro with OneNote and SharePoint connectors
- Partner Solutions: Kofax eCopy and ShareScan among others

Epson developers

- Epson Open Platform for ISV customization and integration
- Windows® class driver support
- Mobile printing² and scanning application support on Android™ and iOS®
- Linux printing and scanning support
- Direct CD/DVD printing support

Security features

- Integrated network, print, scan and fax security
- User data and virus protection

* Promo valid for ST-2000, ST-3000, ST-4000, ST-M1000 and ST-M3000 printers and WF-C5700 (C110502201-LB) and WF-M5700 (C110504201-LB) printer bundles purchased through authorized Epson resellers only from 10/1/19 to 12/31/20. Product must be registered before 1/31/21. Limit 8 additional bottles of 502 inks or 902 packs per printer. Max. 8 claims per printer. Each claim cannot contain multiple bottles of the same color. Limit 2 additional bottles of 502 inks or M02XL120 packs per printer. Limit one bottle per claim. Based on average monthly document print volumes of about 150 pages (ST-2000), 300 pages (ST-3000/ST-4000/ST-M1000/ST-M3000), 500 pages (WF-C5700) and 750 pages (WF-M5700). Promo applies to ink only. Printer covered by Epson 2-year limited warranty. For promo participation you must register your product. ¹ Actual savings and costs will vary considerably based on print tasks, print volumes and usage conditions. Savings and cost per 100 pages are based on the cost of replacement ink bottles and the cost of enough standard cartridges to achieve the total page yields of the bottles using the MSRP (USD) and yields for Epson standard-capacity ink cartridges for similarly featured Epson consumer inkjet printers as of February 2019.



Epson Business Solutions

Epson is a leading provider of innovative technology solutions that help businesses succeed. We partner with you to best meet your specific needs, focusing on:

- Improved productivity
- World-class customer service and support
- Cost-effective, high-quality solutions
- A commitment to the environment

Discover how Epson can help you work toward the future. www.epson.com/forbusiness

© This product uses only genuine Epson-brand cartridges or ink packs (ink delivery varies by model). Other brands of ink supplies are not compatible and, even if described as compatible, may not function properly. | † Black and color 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. | ‡ 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. | †† FPDOT is measured on letter-size paper in accordance with ISO/IEC 17629. FPDOT is measured on letter-size paper in accordance with ISO/IEC 24735. | † Not all media types are supported for PCL printing. | ‡ Most features require an Internet connection to the printer, as well as an Internet- and/or email-enabled device. For a list of Epson Connect-enabled printers and compatible devices and apps, visit www.epson.com/ezconnect. | ‡ Wi-Fi CERTIFIED™, level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software. | ‡ With optional paper tray(s). Number of optional trays varies by model. | ‡ Replacement cartridge yields are based on ISO/IEC 24711 tests in Default Mode printing continuously. Cartridge yields vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and all-in-one maintenance, and all colors have to be installed for printing. For print quality, part of the ink from the included cartridges is used for printer startup and a variable amount of ink remains in the cartridges after the "replace cartridge" signal. For details, see www.epson.com/info. | ‡ Replacement ink pack yields are based on the ISO/IEC 24711 standard using the ISO/IEC 19752 pattern in Default Mode printing continuously. Ink pack yields vary considerably for reasons including images printed, print settings, temperature, humidity, and frequency of use. Yields may be lower when printing infrequently. Ink is used for printing and printer maintenance. For print quality, part of the ink from the included ink packs is used for printer startup and a variable amount of ink remains in the ink pack after the "replace ink pack" signal. For details, see www.epson.com/info. | ‡ Replacement ink bottle yields based on the ISO/IEC 24712 pattern with Epson's methodology. Actual ink yields will vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and printer maintenance, and all colors must be available for printing. For more information, visit www.epson.com/info.

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