PRINTS LIKE MONO LASERS, BUT MORE AFFORDABLE.

Efficiency meets economy with the EcoTank monochrome M1100 and M1120 printers. Taking care of details to meet business needs, look forward to lower costs with bottles that provide an ultra-high page yield of 6,000 pages[1] each. Simplify processes with integrated ink tanks that enable spill-free, error-free ink refilling, and enjoy laser-quality text that is smudge- and water-resistant with DURABrite ET Ink. What's more, the M1120 brings convenience with wireless connectivity, letting you print anytime, anywhere.

UP TO 15 IPM	DIRECT		6000
Print Speed	Wi-Fi Direct[2]	Epson Connect[2]	Ultra-High Page Yield[1]

IT'S IN THE DETAILS.

ecotank MICRO PIEZO HEAT-FREE 4 YEARS OR 50,000 PAGES PRINTHEAD INCLUDED WARRANTY DURABrite ET INK

Better Savings and Page Yield
Print cost-effectively with affordable ink bottles and an ultra-high page yield of up to 6,000 pages[1].

Better for the Environment
The EcoTank monochrome printers consume less power than laser printers, making them a preferred choice for the environment.
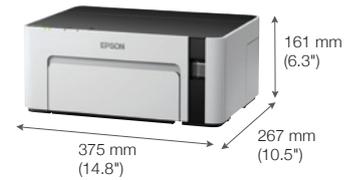
Epson Warranty for Peace of Mind
Enjoy warranty coverage of 4 years or 50,000 prints, whichever comes first, printhead included.

[1] Limited to 005 high capacity ink bottles. [2] Supported only on M1120. Supported Epson Connect features: Epson iPrint, Epson Email Print, Remote Print Driver.

SPECIFICATIONS

Product Name	M1100	M1120
Printer Type	Print	

Printing

Printing Technology	On-demand inkjet (Piezoelectric)
Nozzle Configuration	180 x 2 nozzles Black
Print Direction	Bi-directional printing
Maximum Resolution	1440 x 720 dpi (with Variable-Sized Droplet Technology)
Minimum Ink Droplet Volume	3 pl
Print Speed[*1]	
Draft Text - Memo, A4 (Black[#1])	Up to 32 ppm
ISO 24734, A4 (Black)	Up to 15 ipm
First Page Out Time (Black)	Approx. 8 sec
Printer Language	ESC/P-R, ESC/P Raster
Automatic 2-sided printing	No

Paper Handling

Paper Feed Method	Friction Feed
Number of Paper Trays	1
Paper Hold Capacity	
Input Capacity	Up to 150 sheets-A4 / Letter Plain Paper (80 g/m²); 10-sheets-Envelope
Output Capacity	Up to 30 sheets
Paper Size	Legal, Indian-Legal (215 x 345 mm), 8.5 x 13", Letter, A4, 16K (195 x 270 mm), B5, A5, B6, A6, Hagaki (100 x 148 mm), Envelopes: #10, DL, C6
Maximum Paper Size	215.9 x 1200 mm (8.5 x 47.24")
Print Margin	3 mm top, left, right, bottom via custom settings in printer driver

Interface

	M1100	M1120
USB	USB 2.0	
Network	-	Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct
Network Protocol	-	TCP/IPv4, TCP/IPv6
Network Management Protocols	-	SNMP, HTTP, DHCP, APIPA, PING, DDNS, mDNS, SLP, WSD, LLTD

Mobile and Cloud Printing

	M1100	M1120
Epson Connect	-	Epson iPrint, Epson Email Print, Remote Print Driver

Printer Software

Operating System Compatibility	Windows XP / Vista / 7 / 8 / 8.1 / 10 Windows Server 2003 / 2003 x64 / 2008 / 2012 / 2016 / 2019 Only printing function are supported for Windows Server OS Mac OS X 10.6.8 or later

Electrical Specifications

	M1100	M1120
Rated Voltage	AC 220 - 240 V	
Rated Frequency	50 - 60 Hz	
Power Consumption		
Operating	13 W	14 W
Standby	2.4 W	3.0 W
Sleep	0.4 W	0.7 W
Power Off	0.3 W	

Noise Level (PC Printing)

Plain Paper Default[*2]	6.6 B(A), 53 dB (A)

Consumables

	Page Yield[*3]	Order Code
Standard Black Ink Bottle	2,000	005S
High Capacity Black Ink Bottle	6,000	005

Dimensions & Weight

M1100 / M1120
Weight: 3.5 kg / 7.7 lbs

161 mm (6.3")
375 mm (14.8")
267 mm (10.5")

*1 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include processing time on host computer.

#1
Black Text
and graphics

*2 Default mode in accordance with ISO7779 for MFPs.

*3 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and black-and-white graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for printer startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently. Ink is used for both printing and printhead maintenance.

Information correct as at October 2020