

EcoTank M2170



With mobile printing, this 3-in-1 EcoTank features Wi-Fi, a LCD screen, double-sided printing and 250-sheet tray.

Mobile printing is easy with this durable, fast and energy-efficient EcoTank. With print, scan and copy, it provides a low-cost printing solution, that can help reduce your printing costs. A cost-efficient solution, print up to 11,000 pages with the included black pigment ink¹. Select features directly and quickly using the 3.7cm colour LCD screen.

Reduce your printing costs

Save up to 1,000 AED with in-box ink vs laser printer². It features a large refillable ink tank that you fill with the included ink bottles instead of toner. From the start you have enough ink to print thousands of pages, slashing costs and saving time.

Low cost replacements

Save up to 90% on printing costs³ with EcoTank's large ink tank and replacement inkbottles. One bottle of EcoTank ink is equivalent to five toners¹, so you'll refill less and spend less, too.

Easy to use

With a front facing tank and ink level display, the M2170 is engineered for ease of use. EcoTank ink bottles feature an airflow system, enabling the ink to flow into the refillable tank without the need for squeezing.

Print from almost anywhere

Print on the go, with WiFi Direct and the Epson iPrint App⁴. Using your mobile, laptop or tablet device, you'll be able to send documents to print from almost any location.

Join 50m customers worldwide

Since Epson started making EcoTanks in 2010, over 50m EcoTanks have been sold worldwide⁵, making Epson the no. 1 ink tank printer in the world⁶. 7 out of 10 ink tank printers sold in the Middle East and Africa are Epson⁶.

KEY FEATURES

- **Reduce your printing costs**
Economical ink tank printer with lots of ink included
- **Reliable and durable**
One-year or 100,000-page warranty
- **Time saving**
Wi-Fi, double-sided printing, 250-sheet tray, mobile printing
- **Fast, business-quality printing**
20ppm print speeds⁷, no warm up time, PrecisionCore printhead

PRODUCT SPECIFICATIONS

GENERAL	
Mobile and Cloud printing services	Epson Connect (iPrint, Email Print, Remote Print Driver), Google Cloud Print
Energy Use	12 Watt (standalone copying, ISO/IEC 24712 pattern), 0,7 Watt (sleep mode), 4,9 Watt (Ready), 0,8 Watt (Power off)
Product dimensions	375 x 347 x 302 mm (Width x Depth x Height)
Product weight	6,4 kg
Noise Level	6,9 B (A) with Epson Premium Glossy Photo Paper / Photo RPM mode - 56 dB (A) with Epson Premium Glossy Photo Paper / Photo RPM mode
Compatible Operating Systems	Mac OS X 10.6.8 or later, Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Server 2003 R2 x64, Windows Server 2008 (32/64bit), Windows Server 2008 R2, Windows Server 2012 (64bit), Windows Server 2012 R2, Windows Server 2016, Windows Vista, Windows XP SP3, XP Professional x64 Edition SP2
WLAN Security Colour	WEP 64 Bit, WEP 128 Bit, WPA PSK (TKIP), WPA2 PSK (AES) White

TECHNOLOGY	
Printing Method	PrecisionCore™ Print Head
Minimum Droplet Size	2,8 pl
Ink Technology	Pigment ink
Printing Resolution	1.200 x 2.400 DPI
Nozzle Configuration	400 Nozzles Black
Category	Home Office, Office Desktop, Office Workgroup

PRINT	
Printing Speed ISO/IEC 24734	20 pages/min Monochrome
Maximum Printing Speed	39 pages/min Monochrome (plain paper 75 g/m ²)
Colours	Black
For detailed information on printing speeds please visit http://www.epson.eu/testing .	

SCAN	
Optical Resolution	1.200 DPI x 2.400 DPI (Horizontal x Vertical)
Scanner type	Contact image sensor (CIS)

PAPER / MEDIA HANDLING	
Number of paper trays	1
Paper Formats	A4 (21.0x29.7 cm), Legal
Duplex	Yes (A4, plain paper)
Paper Tray Capacity	250 Sheets Standard
Media Handling	Automatic duplex (A4, plain paper), Rear specialty media feed

OTHER FEATURES	
Panel	Type: Color, Diagonal: 3,7 cm

OTHER	
Warranty	12 months Carry in, 100.000 pages

LOGISTICS INFORMATION

SKU	C11CH43403
EAN code	8715946663500
Country of Origin	Philippines
Layer	2 Units

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WHAT'S IN THE BOX

- X2 ink bottles
- Main unit
- Power cable
- Warranty card

INK BOTTLE COMPATIBILITY

● 110



1. Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test patterns provided in ISO/IEC 24712. Quote yields are NOT based on ISO/IEC 24711. Quoted yields may vary depending on the images you are printing, the paper type that you are using, the frequency of your prints and environmental conditions such as temperature. During the initial printer setup, a certain amount of ink is used to fill the print head's nozzles, therefore the yield of the initial bundled set can be lower.
2. Based on Epson calculations, average total saving required to print the same number of pages as the average yield of ink bottles included in-box within the EcoTank Mono range. Comparison between average yield (A4 prints of ISO/IEC 19752) of EcoTank "110" bottle and the genuine consumables sold and used within the 10 best-selling 120ppm mono laser printers in Middle East and Africa (IDC, Quarterly Hardcopy Peripherals Tracker, 2019 shipments, published Q1 2020). Total savings calculated with reference to the average purchase price of a printer amongst these top 5 models plus printing costs, calculated by dividing the relevant cartridge sales revenue and total yield by unit sales in Middle East and Africa (IDC, Hardcopy Peripherals Consumables Tracker, 2019 shipments, published H2 2019). USD converted to local currency using FX spot rate from XE.COM as at 08/07/2020.
3. Based on Epson calculations, cost per page saving with reference to the average printing costs for EcoTank "110" large ink bottle series and the genuine consumables used within the 5 best-selling cartridge-based 1-20ppm single function mono laser printers in Middle East and Africa (IDC, Quarterly Hardcopy Peripherals Tracker, 2019 shipments, published Q1 2020). Cost per page calculated by dividing the relevant bottle/cartridge sales revenue and total yield by unit sales in Middle East and Africa (IDC, Hardcopy Peripherals Consumables Tracker, 2019 shipments, published H2 2019). USD converted to local currency using FX spot rate from XE.COM as at 08/07/2020.3. Cost per page is calculated by dividing price of replacement ink bottle/toner cartridge by their page yield. Cost per page comparison is made based on the introductory prices of Epson black ink bottles (110 series) and the average prices of genuine OEM black toner cartridges of the largest available yield for the top selling 77% of A4 single function monochrome laser printers (print speed below 20ppm) across Israel, Saudi Arabia, South Africa and UAE for the period January - December 2018 as tracked in December 2018 as tracked in IDC Worldwide Quarterly Hardcopy Peripherals Tracker 2018Q4 and IDC EMEA Semiannual Consumables Tracker 2018H2. Competitor laser toner cartridges' yields as communicated by the manufacturers websites.
4. Requires a wireless connection to the internet. For more information, supported languages and devices please visit www.epsonconnect.eu
5. Cumulative sales of Epson ink tank printers from 2010 to 2020 based on Epson internal shipment data.
6. IDC, Quarterly Hardcopy Peripherals Tracker, 2010 to 2020 shipments, published Q1 2020.
7. Determined in accordance with ISO/IEC 24734 showing the average of ESAT from the Office Category Test for default simplex. For more information visit www.epson.eu/testing

