

# Ultra-low-cost printing



# Print faster and cheaper

Fast and feature-rich, the Epson EcoTank ET-5880 printer delivers thousands of high quality pages without the cost and hassle of replacing ink cartridges.

From Wi-Fi connectivity to quick and easy scanning, the ET-5880 comes with a multitude of features that allow you to be productive straight away.



**EcoTank printers achieve extremely low cost-per-page thanks to Epson's revolutionary ink tank system that features cost-effective ink bottles.**



**Our fastest A4 device in the range, the ET-5880 offers print speeds of up to 25 pages per minute and a first page out time of just 5.5 seconds.<sup>1</sup>**



**Avoid spills with the convenient, hassle-free refill bottles that allow ink tanks to be filled within seconds.**

Handle special media with ease thanks to the 50-sheet rear multipurpose paper tray

50-sheet automatic document feeder that can scan up to 27.5 images per minute

Ensure your printer never runs out of ink thanks to the front facing, easy-to-view ink tank design

Front-facing USB port allows for easy print from and scan to USB memory sticks



Print from almost anywhere with Wi-Fi connectivity. Send documents to print from smart devices using the Epson iPrint<sup>2</sup> app

4.3" touchscreen LCD panel enables simple navigation

Two 250-sheet standard paper trays ensures there is plenty of paper

# Enjoy the benefits of Heat-Free Technology

The EcoTank ET-5880 benefits from Heat-Free Technology to deliver advanced customer benefits.



**PRECISIONCORE**  
Heat-Free Technology

## Consistent high-speed printing

Epson Heat-Free Technology requires no heat to warm up when it is switched on or awoken from sleep. This means it starts printing immediately compared to laser printers, which need to preheat the fuser to print. Consistent high-speed printing is ensured, even for documents with high-printing density.

## Fewer replacement parts, lower environmental impact

Laser printers typically have more consumables and require periodic replacement of the drum, transfer belt and fuser in many cases. Thanks to Heat-Free Technology, our inkjet printers use fewer parts that need replacing than in a laser printer, and our printheads are not a consumable. This reduces the environmental burden of manufacturing and recycling the additional resources.

## Less power consumption saves energy and money

Epson Heat-Free Technology uses less power than laser technology because it does not use heat to warm up. As inkjets have no fuser unit to heat, this results in significantly less energy consumption.

## Less intervention increases productivity

The Heat-Free structure of Epson inkjet printers means that there are fewer parts that can fail, which reduces the amount of intervention required. As a result, Epson inkjet printers offer reliability and significantly reduced downtime.

Print up to 4,500 in mono and 2,800 in colour<sup>3</sup> from the starter ink bottles included in the box

Achieve professional results. Edge-to-edge printing<sup>4</sup> and DURABrite ET pigment ink helps you to achieve outstanding print quality on special projects.



<b>Model</b>	<b>ET-5880</b>
<b>Functions</b>	A4 multifunction 4-in-1
<b>First page out print</b>	5.5 seconds Mono / 6 seconds Colour
<b>Print speed (ISO)</b>	25 pages/min Mono, 25 pages/min Colour
<b>Print resolution</b>	4,800 x 2,400 dpi
<b>Monthly duty cycle (Maximum)</b>	66,000 <sup>5</sup>
<b>Printing emulations</b>	PCL5/PCL6 PostScript3
<b>Print from USB</b>	Yes
<b>Edge-to-edge printing<sup>3</sup></b>	Yes
<b>Scan speed (ISO)</b>	A4 Simplex 27.5ipm BW / 9ipm Col A4 Duplex 11ipm BW / 6 ipm Col
<b>Scan optical resolution (W x H)</b>	1200 x 2400 dpi
<b>Copy speed (ISO)</b>	Up to 22.5 ipm simplex Up to 19 ipm Duplex
<b>Zoom ratio</b>	25%-400%
<b>Copy resolution</b>	600 x 600
<b>Fax transmission speed</b>	Up to 33.6kbps / Approx. 3 sec/page
<b>Fax memory</b>	Up to 550 pages/ 6MB (ITU-T No. 1 chart)
<b>Mobile and cloud printing</b>	Epson Connect <sup>2</sup> (iPrint, Email Print, Remote Print Driver, Scan-to-Cloud), Apple AirPrint
<b>Interfaces</b>	USB, Ethernet, Wireless LAN IEEE 802.11a/b/g/n/ac, Wi-Fi Direct
<b>Plain paper size</b>	A4, A5, A6, B6, B5, No. 10 (Envelope), DL (Envelope), C6 (Envelope), C4 (Envelope), Letter, Legal
<b>Paper capacity</b>	550 sheets (2x250 sheets std paper trays + 50 sheets rear multi purpose tray)
<b>Automatic Document Feeder (ADF)</b>	50 pages
<b>LCD display</b>	10.9 cm colour touchscreen
<b>Power consumption Operating / Ready / Sleep / Power Off / TEC</b>	19 Watt (standalone copying, ISO/IEC 24712 pattern), 0.8 Watt (sleep mode), 9.7 Watt (Ready), 0.2 Watt (Power off), 0.14 kWh/week (TEC)
<b>Dimensions (W x D x H)</b>	425 x 500 x 350 mm
<b>Weight</b>	17.8 kg

1. 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](http://www.epson.eu/testing)
2. AirPrint-enabled printers work with iPhone 4s and later, iPad 2 and later, all models of iPad Air and iPad mini, and iPod touch 5th generation with the latest version of iOS, and Mac with the latest version of OS X.
3. Indicative volume only. Yield is dependent on area coverage.
4. The edge-to-edge print function is designed for occasional use. There is a limit to the number of prints that can be produced on this mode, before requiring replacement of the ink pad. After this limit is reached, printing on standard mode is still possible. Please refer to the user manual and warranty conditions for additional details.
5. The Maximum Monthly Duty Cycle, is the maximum number of printed pages the device can print on a given month, based on the performance capabilities of the printer, including ISO rated print speeds and paper handling capabilities. This is not a sustainable long-term print volume. Epson recommends that the average number of printed pages per month do not exceed the stated recommended print volume ranges for longer term print quality and reliability.

For further information please contact your local Epson office or visit [www.epson.eu/contact-us](http://www.epson.eu/contact-us)

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