

Epson WorkForce ES-580W

Brand : Epson

Product family: WorkForce

Product code: B11B258401BY

Product name : WorkForce ES-580W

- Scan speed of 35ppm and capture both sides in one pass: Efficiently scan documents using the 100-sheet auto document feeder
 - Flexible scanning with Epson ScanSmart software: Previewing, Optical Character Recognition and uploading made easy
 - Auto crop, skew correction and background removal: Intelligent colour and image adjustments with Epson's Image Processing Technology
 - Scan direct to cloud, network folders and email without a PC: Wirelessly scan to multiple locations
 - Easy-to-use 10.9cm colour LCD touchscreen: Speed through scanning of documents easily with the large touchscreen control panel
- 600x600 DPI, A4, CIS, ReadyScan LED, 35 pages/min, USB, Wi-Fi, 296x169x167 mm

Scanning		Power	
Maximum scan size *	215.9 x 6096 mm	Power consumption (standby)	6.9 W
Optical scanning resolution *	600 x 600 DPI	Power consumption (off)	0.1 W
Colour scanning	✓	AC input frequency	50 - 60 Hz
Duplex scanning *	✓	Input voltage	100-240 V
Input colour depth	30 bit	Power consumption (sleep)	1.4 W
Output colour depth	24 bit	Weight & dimensions	
ADF scan speed (b/w, A4)	35 ppm	Width	296 mm
ADF scan speed (colour, A4)	35 ppm	Depth	169 mm
Design		Height	167 mm
Scanner type *	Sheet-fed scanner	Weight	3.7 kg
Product colour *	Black	Packaging data	
Display	LCD	Quantity per pack	1 pc(s)
Display diagonal	10.9 cm (4.29")	Package width	267 mm
Colour display	✓	Package depth	370 mm
Control type	Touch	Package height	325 mm
Built-in display *	✓	Package weight	4.93 kg
Performance		Packaging content	
Sensor type *	CIS	Cables included	AC, USB
Light source	ReadyScan LED	Bundled software	Epson Scan 2, Epson ScanSmart
Scan file formats	BMP, JPEG, PDF, PNG, TIFF	System requirements	
Daily duty cycle (max) *	4000 pages	Compatible operating systems	Mac OS 11. x, Mac OS 12. x, Mac OS X 10.11.x or later, Windows 10, Windows 10 (32/64 bit), Windows 11, Windows 7 (32/64 bit), Windows 8 (32/64 bit)
Scan to	E-mail, FTP, HTTP, USB		Windows 10, Windows 7, Windows 8
Scan drivers	ICA, ISIS, SANE, TWAIN, WIA	Windows operating systems supported	Windows 10, Windows 7, Windows 8
Input capacity		Mac operating systems supported	Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.15.3 Catalina
Standard input capacity	100 sheets	Operational conditions	
Auto document feeder (ADF) input capacity	100 sheets	Operating temperature (T-T)	5 - 35 °C
Paper handling		Storage temperature (T-T)	-25 - 60 °C
Scanning media types supported	Business Card, Plastic Card, Post Card(JPN)	Operating relative humidity (H-H)	15 - 80%
Maximum ISO A-series paper size *	A4	Storage relative humidity (H-H)	15 - 85%
ISO A-series sizes (A0...A9)	A4, A5, A6	Other features	
ISO B-series sizes (B0...B9)	B5, B6	Image formats supported	BMP, JPEG, TIFF, MTIFF, PNG
Letter	✓		
Legal	✓		
Ports & interfaces			
USB port *	✓		

Ports & interfaces		Other features	
USB version	3.2 Gen 1 (3.1 Gen 1)	Printer features	Standalone operation, RGB colour dropout, Advanced Colour Dropout / Enhance, Skip blank page, Punch holes removal, Advanced editing, Pre-defined scanning settings, Automatic de-skew, Dual Image Output (Windows only), Auto-rotation, Text enhancement, Scan to Cloud Storage
Network			
Wi-Fi	✓		
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Scanner features	Standalone operation, RGB colour dropout, Advanced Colour Dropout / Enhance, Skip blank page, Punch holes removal, Advanced editing, Pre-defined scanning settings, Automatic de-skew, Dual Image Output (Windows only), Auto-rotation, Text enhancement, Scan to Cloud Storage
Power			
Power supply type *	AC		
Power consumption (typical)	13 W	Box contents	AC adapter, Main unit, Power cable, Setup guide, USB 3.0 cable, Warranty card
		Interface	Wi-Fi Direct, USB host, Wireless LAN IEEE 802.11a/b/g/n, USB 3.2 Gen 1x1
Logistics data			
Products per pallet		48 pc(s)	
Country of origin		Indonesia	
Products per pallet (UK)		60 pc(s)	
Harmonized System (HS) code		84716070	



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