Epson WorkForce DS-870 Sheet-fed scanner 600 x 600 DPI A4 Grey, White

Brand : Epson

Product family: WorkForce

Product code: B11B250401

Product name : DS-870

Epson WorkForce DS-870. Optical scanning resolution: 600 x 600 DPI, Input colour depth: 30 bit, Output colour depth: 24 bit. Scanner type: Sheet-fed scanner, Product colour: Grey, White, Display: LCD. Sensor type: CIS, Daily duty cycle (max): 7000 pages, Scan file formats: JPEG, PDF, TIFF. Auto document feeder (ADF) input capacity: 100 sheets. Maximum ISO A-series paper size: A4, Scanning media types supported: Business Card, Plastic Card, Post Card(JPN), ISO A-series sizes (A0...A9): A3, A4, A5, A6





Scanning		Power	
Optical scanning resolution * Colour scanning Duplex scanning * Input colour depth Output colour depth Input greyscale depth	600 x 600 DPI 30 bit 24 bit 10 bit	Power supply type * Power consumption (typical) Power consumption (off) AC input frequency Sleep mode Input voltage	AC 30 W 0.1 W 50 - 60 Hz ✓ 100 - 240 V
Output greyscale depth	8 bit	Weight & dimensions	
ADF scan speed (b/w, A4) ADF scan speed (colour, A4)	65 ppm 65 ppm	Width Depth	296 mm 169 mm
Design		Height	167 mm
Scanner type *	Sheet-fed scanner	Weight	3.6 kg
Product colour *	Grey, White	Packaging data	
Display Display diagonal Colour display Built-in display *	LCD 3.81 cm (1.5") ✓	Quantity per pack Package width Package depth Package height	1 pc(s) 270 mm 370 mm 320 mm
Performance		Package weight	4.95 kg
Sensor type *	CIS	Packaging content	
Scan file formats	JPEG, PDF, TIFF	Cables included	AC
Daily duty cycle (max) *	7000 pages	AC adapter included	1
Scan to	E-mail, FTP, Software, Print, Network folder	Drivers included	1
Scan drivers Password protection	TWAIN, ISIS, SANE, WIA	Bundled software	Document Capture Pro 2.0, Epson Device Admin (EDA), Epson Scan 2
Ultrasonic sensor	1		

Input capacity		System requirements	
Auto document feeder (ADF) input capacity	100 sheets		Mac OS 10.6+, Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Server 2003, Windows
Paper handling		Compatible operating systems	Server 2008 (32/64 Bit), Windows Server 2012 R2, Windows Vista, Windows XP SP3
Scanning media types supported	Business Card, Plastic Card, Post Card(JPN)		
Maximum ISO A-series paper size $*$	A4	Windows operating systems supported	Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Vista, Windows XP
ISO A-series sizes (A0A9)	A3, A4, A5, A6		
ISO B-series sizes (B0B9)	B4, B5, B6		Windows Server 2003, Windows
Letter	 Image: A start of the start of	Server operating systems supported	Server 2008, Windows Server 2008 x64, Windows Server 2012 R2
Legal	1	Operational conditions	-
Auto Document Feeder (ADF) media weight	27 - 413 g/m²	•	5 25 40
Maximum scan area (ADF)	215.9 x 6096 mm	Operating temperature (T-T)	5 - 35 °C 25 - 60 °C
Minimum scan area (ADF)	50.8 x 50.8 mm	Storage temperature (T-T) Operating relative humidity (H-H)	15 - 80%
, , ,		Storage relative humidity (H-H)	15 - 85%
Ports & interfaces			12 - 02 %
USB port *	1	Other features	
USB version	3.2 Gen 1 (3.1 Gen 1)	Control panel	5-line LCD with Push Scan features
USB version Optional connectivity	3.2 Gen 1 (3.1 Gen 1) Ethernet	Control panel Output resolutions	1200 dpi
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USB version Optional connectivity	3.2 Gen 1 (3.1 Gen 1) Ethernet	Control panel Output resolutions	1200 dpi
USB version Optional connectivity Standard interfaces	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1)	Control panel Output resolutions Image formats supported	1200 dpi
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4)	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP	Control panel Output resolutions Image formats supported Technical details	1200 dpi BMP, JPEG, TIFF, PNG
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4) IPv6 support	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP ✓	Control panel Output resolutions Image formats supported Technical details Scan technology	1200 dpi BMP, JPEG, TIFF, PNG
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4)	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP	Control panel Output resolutions Image formats supported Technical details Scan technology Logistics data Products per pallet Country of origin	1200 dpi BMP, JPEG, TIFF, PNG ReadyScan LED
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4) IPv6 support	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP ✓	Control panel Output resolutions Image formats supported Technical details Scan technology Logistics data Products per pallet Country of origin Pallet gross weight	1200 dpi BMP, JPEG, TIFF, PNG ReadyScan LED 48 pc(s) Indonesia 0 g
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4) IPv6 support	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP ✓	Control panel Output resolutions Image formats supported Technical details Scan technology Logistics data Products per pallet Country of origin Pallet gross weight Products per pallet layer	1200 dpi BMP, JPEG, TIFF, PNG ReadyScan LED 48 pc(s) Indonesia 0 g 8 pc(s)
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4) IPv6 support	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP ✓	Control panel Output resolutions Image formats supported Technical details Scan technology Logistics data Products per pallet Country of origin Pallet gross weight Products per pallet layer Products per pallet layer (UK)	1200 dpi BMP, JPEG, TIFF, PNG ReadyScan LED 48 pc(s) Indonesia 0 g 8 pc(s) 10 pc(s)
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4) IPv6 support	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP ✓	Control panel Output resolutions Image formats supported Technical details Scan technology Logistics data Products per pallet Country of origin Pallet gross weight Products per pallet layer Products per pallet layer Products per pallet layer (UK) Products per pallet (UK)	1200 dpi BMP, JPEG, TIFF, PNG ReadyScan LED 48 pc(s) Indonesia 0 g 8 pc(s) 10 pc(s) 60 pc(s)
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4) IPv6 support	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP ✓	Control panel Output resolutions Image formats supported Technical details Scan technology Logistics data Products per pallet Country of origin Pallet gross weight Products per pallet layer Products per pallet layer Products per pallet layer (UK) Products per pallet (UK) Pallet weight (UK)	1200 dpi BMP, JPEG, TIFF, PNG ReadyScan LED 48 pc(s) Indonesia 0 g 8 pc(s) 10 pc(s) 60 pc(s) 0 g
USB version Optional connectivity Standard interfaces Network Supported network protocols (IPv6) Supported network protocols (IPv4) IPv6 support	3.2 Gen 1 (3.1 Gen 1) Ethernet USB 3.2 Gen 1 (3.1 Gen 1) Yes TCP/IP, DHCP, DNS, SNMP, SLP ✓	Control panel Output resolutions Image formats supported Technical details Scan technology Logistics data Products per pallet Country of origin Pallet gross weight Products per pallet layer Products per pallet layer Products per pallet layer (UK) Products per pallet (UK)	1200 dpi BMP, JPEG, TIFF, PNG ReadyScan LED 48 pc(s) Indonesia 0 g 8 pc(s) 10 pc(s) 60 pc(s)



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