

## Epson Perfection V850 Flatbed scanner 6400 x 9600 DPI A4 Black, Metallic

Brand: Epson Product code: B11B224401BY

**Product name:** Perfection V850

- Professional quality scanning: Slides, film, medium format & prints
- Dual lens system: Swaps between 6400dpi for slides and film, and 4800dpi for photos
- High productivity: One second warm up time and two sets of film holders
- Dynamic range: Accurately reproduce tonal range and gradation of the original
- Removes imperfections: Digital ICE Technologies cleans-up old film and photos 6400dpi, 48bit, CCD, LED, A4 6s/page, 23W

Epson Perfection V850. Maximum scan size: 216 x 297 mm, Optical scanning resolution: 6400 x 9600 DPI, Input colour depth: 48 bit. Scanner type: Flatbed scanner, Product colour: Black, Metallic. Sensor type: CCD, Light source: White LED. Maximum ISO A-series paper size: A4. Standard interfaces: USB 2.0







Scanning		Packaging data	
Maximum scan size * 216 x 297 mm  Optical scanning resolution * 6400 x 9600 DPI  Colour scanning  Input colour depth  Output colour depth  48 bit	Quantity per pack Package width Package depth Package height Package weight	1 pc(s) 435 mm 620 mm 280 mm 10.5 kg	
Film scanning	4	System requirements	
Optical density (Dmax) Flatbed scan speed (b/w, A4)	6 sec/page	Windows operating systems supported	Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Vista, Windows XP
Design  Scanner type * Product colour * Built-in display *  Performance  Sensor type * Light source	Flatbed scanner Black, Metallic  CCD White LED	Mac operating systems supported	Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, 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, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks, Mac OS X 11.0 Big Sur
Paper handling	White LED	Operational conditions	OS X 11.0 Big Sur
Maximum ISO A-series paper size *	A4	Operational conditions  Operating temperature (T-T)	5 - 35 °C
Ports & interfaces	A4	Storage temperature (T-T)	-25 - 60 °C
USB port * USB version	<b>√</b> 2.0	Operating relative humidity (H-H) Storage relative humidity (H-H)	10 - 80% 10 - 85%
Standard interfaces	USB 2.0	Weight & dimensions	
Power		Width	503 mm
Power supply type * Power consumption (typical)	wer consumption (typical) 23 W wer consumption (standby) 12 W	Depth Height Weight	308 mm 152 mm 6.6 kg
Power consumption (off)		Packaging content	
AC input frequency Input voltage	50 - 60 Hz 220-240 V	Cables included Quick start guide Drivers included	AC, USB  ✓

Technical details			
Sustainability certificates	ENERGY STAR		
Logistics data			
Harmonized System (HS) code	84716070		





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