EPSON'

Epson Expression 13000XL Flatbed scanner 2400 x 4800 DPI A3 White

Brand: Epson Product code: B11B257401

Product name: Expression 13000XL

- A3 graphics scanner Professional results up to A3 format
- Superior quality 2,400 x 4,800dpi resolution
- High precision 3.8 DMax high optical density
- Powerful software Silverfast Ai 9
- Optional TPU Transparency unit for film and slides
- 2.400 DPI x 4.800 DPI, 310 x 437 mm, 656 x 458 x 158 mm, 14300 g

Epson Expression 13000XL. Maximum scan size: 310 x 437 mm, Optical scanning resolution: 2400 x 4800 DPI, Input colour depth: 16 bit. Scanner type: Flatbed scanner, Product colour: White. Sensor type: CCD, Light source: ReadyScan LED, Scan file formats: BMP, JPEG, PDF, PNG, TIFF. Maximum ISO A-series paper size: A3, ISO A-series sizes (A0...A9): A3, A4, A5, ISO B-series sizes (B0...B9): B4, B5. Power supply type: AC

Scanning		Ports & interfaces	
Maximum scan size * Optical scanning resolution * Input colour depth Output colour depth Optical density (Dmax)	310 x 437 mm 2400 x 4800 DPI 16 bit 48 bit 3.8	USB version	2.0
		Power	
		Power supply type *	AC
		Weight & dimensions	
Design		Width	656 mm
canner type * Flatbed scanner	Flatbed scanner	Depth	458 mm
Product colour *	White	Height	158 mm
Built-in display *	×	Weight	14.3 kg
Paufauman a		Packaging data	
Performance		Quantity per pack	1 pc(s)
Sensor type *	CCD ReadyScan LED BMP, JPEG, PDF, PNG, TIFF ICA, ISIS, TWAIN, WIA 60 dB	Packaging content	
Light source Scan file formats		Cables included	AC, USB
Scan drivers			7.0, 002
Scanning noise level		System requirements	
-		Windows operating systems supported	Windows 10, Windows 7, Windows 7 x64. Windows 8
Paper handling			✓ Williaows 0
Maximum ISO A-series paper size *	A3	Mac operating systems supported	·
ISO A-series sizes (A0A9)	A3, A4, A5	Operational conditions	
ISO B-series sizes (B0B9)	B4, B5	Operating temperature (T-T)	5 - 35 °C
Ports & interfaces		Storage temperature (T-T)	25 - 60 °C
USB port *	/	Storage relative humidity (H-H)	10 - 85%
		Operating temperature (T-T)	10 - 80 °F





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