

Expression 13000XL Pro

DATASHEET / BROCHURE



High-quality A3 film and graphics scanner for sharp and accurate capturing of plans, x-rays, film negatives, with the precision users demand.

The Expression 13000XL Pro is a high-resolution A3 scanner designed to meet the most demanding needs across a variety of industries including graphic design. Featuring 3.8 DMax, dual light technology, auto focus, glare reduction, and the exceptional SilverFast Ai 9 image-processing functions, this scanner offers excellent image reproduction.

Ultra-precise scanner image reproduction

The Expression 13000XL Pro scanner boasts top-of-the-line technology that allows users to produce high-quality images up to A3 format. With its easy-to-use Epson Scan 2, users can optimise their scanning results in either automatic or professional modes.

With an optical density of 3.8 DMax and 48-bit color depth, the scanner ensures sharp and accurate scans, even in shadow areas. The 2400 x 4800dpi resolution and Micro Step Drive technology capture the smallest details with exceptional clarity.

Effortlessly enhance your scans images

The Expression 13000XL Pro comes bundled with a comprehensive package of software and imaging technology that performs a wide range of functions easily and efficiently. Epson Scan removes dust noise and grain reduction to smooth the appearance of images, while SilverFast Ai 9's image-processing functions help get even closer to perfect image reproduction.

Scan a wide range of media, including film negatives

Users can even scan from transparency media, such as positive or negative film and slides, with professional results, thanks to the included transparency unit.

KEY FEATURES

- **A3 graphics scanner**
Professional results up to A3 format
- **Superior quality**
2,400 x 4,800dpi resolution
- **High precision**
Micro Step Drive technology
- **Powerful software**
Epson Scan 2 and SilverFast 9
- **TPU included**
Transparency unit for film and slides

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PRODUCT SPECIFICATIONS

TECHNOLOGY	
Scanner Type	Flatbed Scanner, Graphics Scanner
Optical Resolution	2,400 DPI x 4,800 DPI (Horizontal x Vertical)
Optical Density	3.8 Dmax
Paper Formats	A3 (29.7x42.0 cm), A4 (21.0x29.7 cm), A5 (14.8x21.0 cm), B4, B5
Scanning color depth	Input: 16 Bits Color / 16 Bits Monochrome , Output: 48 Bits Color / 48 Bits Monochrome
Scanning Range (maximum)	310 mm x 437 mm (Horizontal x Vertical)
SCANNER	
Light Source	ReadyScan LED technology
SCAN SPEED	
Scanning Speed	Monochrome: 12 s/page - Color: 12 s/page measured with Size: A3 , Resolution: 300 dpi
SCANNING FEATURES	
Features	Film scanning, Auto-rotation
Output formats	BMP, JPEG, TIFF, multi-TIFF, PDF/A, PNG
Image Improvement	Focus Control (Auto & Manual), Density, Contrast, Sharpness
CONNECTIVITY	
Interfaces	USB 2.0
GENERAL	
Product dimensions	656 x 460 x 292 mm (Width x Depth x Height)
Product weight	20.5 kg
Drivers	TWAIN, WIA, Epson Scan2 (TWAIN), SANE (Linux), ICA (Mac)
Included Software	Epson Scan 2, SilverFast Ver 9 (with IT8 calibration tables)
Compatible Operating Systems	Mac OS X 10.13.x, Windows 10, Windows 10 (32/64 bit), Windows 11, Windows 11 or later, Windows 7, Windows 7 x64, Windows 8 (32/64 bit), Windows 8.1, Windows 8.1 x64 Edition, Windows Server 2008 (32/64bit), Windows Server 2008 R2, Windows Server 2012 (64bit), Windows Server 2012 R2, macOS 11 or later
Supported Humidity	Operation 10% - 80%, Storage 10% - 85%
Supported Temperature	Operation 5° C - 35° C, Storage 25° C - 60° C
PAPER / MEDIA HANDLING	
Document size - Flatbed	A3
OTHER	
Warranty	12 months On-site service Optional warranty extension available

LOGISTICS INFORMATION

SKU	B11B257401BU
EAN code	8715946719450
Country of Origin	Japan
Layer	1 Units
Layer Block	1 Units

Expression 13000XL Pro

WHAT'S IN THE BOX

- Main unit
- A3 Transparency Unit
- Power cable
- Setup guide
- USB cable
- Warranty document

For more information please contact:

Home users: 0343 90 37766
Business users*: 0871 42 37766
Republic of Ireland: 01 436 7742
Or visit us at <https://www.epson.co.uk/contactus>
* 10p per minute plus network extras.

Web: www.epson.co.uk
www.epson.ie

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