

EPSON Expression 13000XL Graphic Arts Colour Scanner

Epson is pleased to announce the launch of its new professional A3 Graphics Scanner



KEY FEATURES

- **Professional large-format scanning** — accommodates A3 reflective media
- **Extraordinary image quality** — with 2400 x 4800 dpi resolution and Micro Step Drive™ technology, gives brilliant clarity and detail
- **Smooth gradations with 48-bit colour** — captures over 4 trillion colours and 4,096 shades of grey
- **Enhanced color with ultra-precise Micro Step Drive technology** — The Expression 13000XL's optical density of 3.8 DMax and 48-bit colour depth ensure sharp and accurate scanning for full reproduction of the widest range of colours, even in shadow areas. Enables users to capture even the tiniest details with exceptional clarity.
- **Excellent Image Reproduction** — users can achieve extremely high-quality image reproduction up to A3 format. Easy-to-use, Epson Scan 2 operates in either automatic or professional modes, allowing users to optimise their scanning results
- **Batch scanning for increased productivity** — Scans multiple images at one time and saves files to a PC; scans up to forty-eight 35 mm negatives, thirty 35 mm slides, eight 4" x 5" transparencies or six medium-format transparencies (with optional transparency unit)

TARGET MARKET AND POSITIONING

The Epson Expression 13000XL is an A3 graphic arts scanner with a resolution of 2,400 x 4,800dpi. With superior resolution, accelerated speed, and enhanced quality surpassing all competitors, this cutting-edge technology strives to deliver top of the line scanning capabilities within the graphics art market. Accompanied by advanced bundled software, professional users can harness its precision to elevate images for commercial purposes with unmatched accuracy.

KEY FEATURES & BENEFITS

Batch scan large quantities of transparencies with brilliant results

By utilising the optional Transparency Unit, the Epson Expression 13000XL can scan up to 48 frames of 35mm film, thirty 35mm slides, eight frames of 4" x 5" film, or six medium-format transparencies—all with one easy setup.



4" x 5" film



35mm film



35mm slides



Medium-format
transparencies

Two lamp design

A bright white lamp is used for positive transparency scanning, while a blue light source is used for negative transparencies, cutting down on the processing time and improving the negative to positive conversion in the final image.

Unique Autofocus optics

Epson's optics system ensures pinpoint focusing on an original up to 6mm above the scanner glass and is useful for scanning 3D items and transparencies.

Fast scans

Scan an 8.5" x 11" colour image at 300 dpi in as little as 23 seconds. A 35mm slide can be scanned at 2400 dpi in 51 seconds, and a 4" x 5" colour transparency can be scanned in under three minutes.

High Optical Density

Featuring an optical density of 3.8Dmax, the Epson Expression 13000XL captures a wide range of tonal colours ensuring the greatest level of detail in both highlight and shadow areas.

Powerful Software Included

The bundled LaserSoft Imaging Silverfast Ai 8.8 and IT8 chart to calibrate colours and ensure consistency from the original to the scanned image. Scans can be enhanced with powerful editing tools featured in Adobe Photoshop. Restore faded colour photos to original brilliance with Easy Photo Fix scanning technology. Additionally with Advances Digital Dust correction you can remove the appearance of dust from film and photo's



Product Details

Product Name : Epson Expression® 13000XL

Product Code : B11B257501

Price (RRP) : \$6,999 including GST

Availability : June 2023



Specifications

TECHNOLOGY	
Scanner Type	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 Input: 16 Bits Colour / 16 Bits Monochrome , Output: 48 Bits Colour / 48 Bits
Scanning colour depth	Monochrome
Scanning Range (maximum)	310 mm x 437mm (Horizontal x Vertical)
Category	High Resolution
SCANNER	
Light Source	ReadyScan LED technology
SCAN SPEED	
Scanning Speed Monochrome:	12 s/page - Colour: 12 s/page measured with Size: A4 , Resolution: 300 dpi
SCANNING FEATURES	
Output formats	BMP, JPEG, TIFF, multi-TIFF, PDF
CONNECTIVITY	
Interfaces	USB 2.0
GENERAL	
Product dimensions	656 x 458 x 158 mm (Width x Depth x Height)
Product weight	14.3 kg
Power Consumption	27W
Drivers	TWAIN, WIA, ISIS, Epson Scan2 (TWAIN), ICA (Mac)
Included Software	Epson Scan 2, SilverFast Ai ver.8.8
Compatible Operating Systems	Mac OS 10.10.x, Mac OS 10.11, Mac OS 10.7.x, Mac OS 10.8.x, Mac OS 10.9.x, Windows 10, Windows 7, Windows 7 x64, Windows 8 (32/64 bit), Windows Server 2003 (32/64bit), Windows Server 2008 (32/64bit), Windows Server 2008 R2, Windows Server 2012 (64bit), Windows Server 2012 R2, Windows Vista, Windows Vista x64, Windows XP, Windows Server 2003 R2
Noise Level Operation (Roll):	60 dB (A)
Supported Humidity	Operation 10% - 80%, Storage 10% - 85%
Supported Temperature	Operation 5° C - 35° C, Storage 25° C - 60° C
OTHER	
Warranty	12 months On-site service Optional warranty extension available