

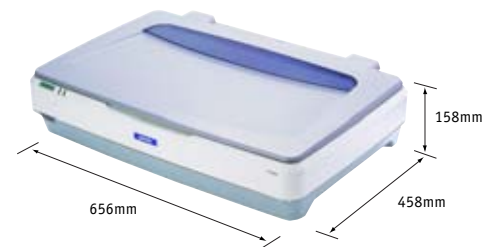
EPSON® GT-15000



*High speed A3 colour scanner
for business and education*

- Superb, high quality results from 600dpi and 48-bit colour
- Optional Auto Document Feeder scans up to 16ppm
- Flexible, USB 2.0 High-Speed, SCSI or optional IEEE 1394 interfaces
- EPSON one-touch Start Button and Automatic Document Size Detection
- EPSON Scan driver software to match different levels of experience
- Zero warm-up, High-Bright Xenon Lamp for instant use

EPSON® GT-15000



The EPSON GT-15000 delivers faster scanning speeds and greater efficiency to business and educational users. It can be networked or used as a standalone scanner, and is an excellent solution for space-efficient paperless archiving. Brochures, proposals, quotations and faxed letters, as well as textbooks, maps, projects and photos can be scanned in vivid, sharp colour at the touch of a button and shared across a network.

This scanner combines quality, simplicity and speed, with an output resolution up to 9600dpi for A3 documents and speeds of up to 10ppm in colour and 16ppm in mono. It can scan originals up to full size A3/double A4 and differentiate between multiple items, so documents and photos can be captured at the same time.

The latest EPSON Scan driver software includes Home, Office and Professional modes and EPSON Scan can even be used as a standalone scanning application, or TWAIN driver for use with applications such as Adobe® Photoshop®. USB 2.0 Hi-Speed and narrow SCSI are included as standard (IEEE 1394 optional) while the optional Network Image Express Card can be added to bring high speed scanning to multiple users, just like a laser printer.

Features

A3 high speed scanning - up to 10ppm colour and 16ppm mono

Zero warm-up, High-Bright Xenon Lamp for instant use

4-Line Colour CCD: RGB and Black for quick high quality scans

Automatic Document Size Detection reduces user intervention and saves valuable time

Includes EPSON Scan driver software with Home, Office and Professional modes

Works both as a TWAIN driver and in standalone mode

Network scanning* can be carried out with the one-touch start button

Substantial connectivity with USB 2.0 Hi-Speed and SCSI

Includes

Adobe® Photoshop® Elements 2.0 for image editing

PaperPort 8.0 Deluxe for powerful, easy to use document management

FineReader 5.0 Sprint Plus OCR for converting paper documents into editable on-screen text

Slim, lightweight design - 656 x 458 x 158mm, 13kg

Options

IEEE 1394 card for high speed access

*EPSON Network Image Express Card for multiple user access

Auto Document Feeder allows you to scan at up to 16ppm mono and 10ppm colour

Specifications

SCANNER TYPE	A3 Flatbed Colour Scanner
DOCUMENT SIZE	297 x 432mm (11.7 x 17.0 inches)
RESOLUTION	
Main Scan	600 dpi (optical resolution)
Sub Scan	1,200 dpi
OUTPUT RESOLUTION	50 dpi to 4,800 dpi (in 1 dpi steps) (9,600 dpi scanning is achieved by 4800 dpi x 200%)
Zoom	50 to 200% (in 1% steps)
EFFECTIVE PIXELS	7,020 (main) x 10,200 (sub) pixels (at 600 dpi)
Grayscale	16-bit (4,096 grey scale levels) internal, 8-bit (256 grey scale levels) external
Colour	48-bit (4,275.2 million colours) internal, 24-bit (16.7 million colours) external
SCANNING SPEED	
Monochrome (Draft mode)	1.3 msec/line
Colour (Draft mode)	3.8 msec/line
LINE ART	Fixed Threshold, TET (Text Enhanced Technology)
DIGITAL HALFTONING	Error Diffusion (A, B, C), Dither (A, B, C, D) User Defined Dither (A, B)
SUPPORTED PLATFORMS	
USB 2.0 HI-SPEED	Windows® 2000 Professional/Windows® XP Home Edition/Professional
USB 1.1	Windows® 98/Me/2000 Professional/Windows® XP Home Edition/Professional
SCSI I/F	Windows® 98/Me/2000 Professional/Windows® XP Home Edition/Professional/Windows® NT4.0 Workstation
IEEE 1394 I/F	Windows® Me/2000 Professional/Windows® XP Home Edition/Professional (Optional IEEE1394 card is necessary)
INTERFACES	
USB 2.0 Hi-Speed x 1pce	
SCSI (50-pin high-density connector) x 2pce	
Extended I/F slot x 1pce	
ENVIRONMENTAL CONDITIONS	
Temperature	Operating: 5° to 35°, Storage: -25° to 60°
Humidity	Operating: 10 to 80%, no condensation
ELECTRICAL SPECIFICATIONS	
Voltage Rated Voltage:	AC 100 - 120 V/AC 220 - 240 V
Input Voltage:	AC 100 - 120 V ± 10 %/AC 220 - 240 V ± 10 %
FREQUENCY	
Rated frequency range:	50 - 60 HZ
Input Frequency Range:	49.5 - 60.5 Hz
POWER CONSUMPTION	
Operation	Ave. 60 W (scanner only), Ave 65 W (with ADF)
DIMENSIONS	
Standard (w x d x h)	656 x 458 x 158mm
Weight	Approximately 13 kg
AUTO DOCUMENT FEEDER	
Type	Order of paper feeding is 1 to N
Method	Face up load, face down eject
Document Size	Portrait: A3 (ledger) to A5 Landscape: A4 (letter) to A6
Load & Eject Capacity	100 sheets (80 g/m²)
Corresponding Paper Weight	Thickness: 50-127 g/m²
NETWORK IMAGE EXPRESS CARD	
Network Interface	RJ45 - 10Base-T/100Base-TX Automatic selection
Supported Protocols	TCP/IP
Supported Driver Software	EPSON Scan
Client Operating Systems	Windows® 98/Me, Windows® NT4.0/2000/XP
DIMENSIONS	
Size:	95 x 160 x 21mm
Weight:	200 g

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