

# EPSON

EXCEED YOUR VISION



## Scanner

# GT-1500

*Work Fast, Work Smart.*

- Efficient Features
  - Proficient scanning with no warm up time & built-in ADF
- Interactive Features
  - Streamline scanning jobs with 4 customisable push buttons
- Text Adjustment Features
  - Superior text and colour enhancement technologies

# Scanner

## GT-1500

### *Achieve More in Less Time with GT-1500*

Equipped with new LED technology and high quality scanning capabilities, the GT-1500 with built-in ADF is the ideal A4 document scanner for small to medium businesses.

#### Highly Efficient Features for Improved Productivity

Powered by Epson ReadyScan LED Technology, and with less heat dissipation, the energy efficient GT-1500 requires no warm-up time, letting users enjoy instant scanning capability with every job.



With a built-in ADF, the GT-1500 further enhances productivity with paper capacity of up to 40 pages, and an efficient scanning speed of 18ppm, while reducing the hassle of manually replacing documents on the flatbed.



For greater efficiency, the Correct Document Skew feature reduces time spent on manually adjusting documents on the flatbed.

#### Epson Event Manager for Faster Job Completion

Enjoy one-touch scanning with 4 customisable buttons on the front panel of the GT-1500. Up to 10 personalised job settings can be configured and pre-assigned to the 4 buttons, ensuring that repetitive tasks can be performed easily with just a single touch.



The Event Manager provides 4 pre-defined jobs and 10-customizable jobs. Pre-defined jobs assigned for the push buttons are;



#### Sharper Documents with Text Adjustment Technologies

With text enhancement feature, text is enhanced and unwanted shadows and printings from the reverse side of a printed document can be easily eliminated. Primary colours of Red, Green and Blue can also be enhanced or dropped from a scanned document, resulting in well-defined text documents for file keeping or editing purpose.

## Bundled Software for a Complete Document Solution

The GT-1500 comes with powerful and easy to use document editing and management software including:

- ABBYY Fine Reader 6 Sprint Plus\*  
Easily convert scanned documents into editable text format
- Page Manager 8  
Perform simple document management



\*Version 5 for Mac

## PDF Features for Added Convenience

Additional functions include the ability to add or edit pages after scanning the documents into PDF files and these files can be easily sorted by selecting odd or even pages. With Epson Scan 3.4, users can save their PDF files as searchable PDF, enjoying easy access and search of their scanned documents using key words or phrases.

For additional security, save scanned documents as encrypted PDF files. With this option, users can enjoy security options for reading, editing and printing of scanned documents.



## Partners in Perfection



Epson Stylus™ Inkjet Printers offer unsurpassed quality and value for every printout.

- Assured durability with Epson DURABrite™ Inks
- Amazing print quality with optimised 5760dpi
- INKdividual™ Inks for maximum savings

# Scanner

## GT-1500

Weight - approx. 3.9kg



^To use the USB port, consult the documentation provided with your PC for further information about USB connectivity. Please note that errors may occur if non-standard cables or multiple hub connections are used.

Scanning Speed Data Pattern  
The thumbnail images below show the scanning patterns used to determine scanning speed specifications.

System Configuration of Scanning Speed

CPU: Pentium 4, 3.2GHz  
RAM: 1GB  
I/F: USB2.0 Hi-Speed  
OS: Windows XP Professional Edition  
Soft: Adobe Photoshop 7.01E

° Optical resolution as defined in ISO14473, as the fundamental rate of the sensor



\*1  
Line Art  
(Memo)



\*2  
Photo (Photo courtesy of  
ISO/JIS-SCID. Reprinted by  
permission.)

Scanning speed test results vary according to system configuration, dpi setting, and scan mode setting. However, documents and photos other than those pictured above can be substituted without significantly affecting test results.

When scanning resolution is high, scanning size may be restricted.



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## SPECIFICATIONS

### BASIC

SCANNER TYPE	Flatbed A4 colour image scanner
OPTICAL RESOLUTION	Flatbed: 1,200 x 2,400 dpi with Micro Step™ Drive ADF: 600 x 600 dpi

### DOCUMENT SIZE

Flatbed: 216 x 297mm (8.5 x 11.7 inches)  
ADF: 216 x 356mm (8.5 x 14.0 inches)

### INTERFACE

STANDARD	USB2.0 (Type-B standard connector) x 1
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### CONFIGURATION

PHOTOELECTRIC DEVICE	3 lines colour CCD
LIGHT SOURCE	White LED
SCANNING METHOD	Fixed document and carriage moving

### PERFORMANCE

OUTPUT RESOLUTION	50 dpi to 4,800 dpi (50 – 2400dpi in 1dpi increment, 3200dpi, 3600dpi, 4800dpi)
PIXEL DEPTH	In: 16 bit/pixel Out: 1, 8, 16 bit / pixel

### SCANNING SPEED

(A4, Speed priority scanning mode)

	Line Speed	With ADF
200DPI MONOCHROME	1.408 msec/line	18ppm (PDF)
200DPI COLOUR	1.536 msec/line	12ppm (PDF)
300DPI MONOCHROME	1.536 msec/line	
300DPI COLOUR	1.536 msec/line	
600DPI MONOCHROME	1.664 msec/line	
600DPI COLOUR	3.392 msec/line	
1200DPI MONOCHROME	3.392 msec/line	
1200DPI COLOUR	6.656 msec/line	

### ADF

TYPE Sheet through, Simplex scanning

PAPER SUPPLY Paper Supply: Face up load

Paper Out: Face down eject

A4, Letter, Legal, B5, A5, A6

Max. size: 216 x 356 mm

Min. size: 105 x 148.5 mm

PAPER SETTING CAPACITY 40 pages (75g/m<sup>2</sup>)

PAPER WEIGHT 50-120g/m<sup>2</sup>

HINGE No free-stop type

### SUPPORTED PLATFORMS

^USB 1.1 & USB2.0 HI-SPEED  
Microsoft® Windows® 2000 Professional/ XP (Home Edition/ Professional/ Professional X64/ Windows Vista®  
Mac OS® X 10.2.8 or later  
\*USB2.0 Host Driver by Microsoft is required

### ENVIRONMENTAL CONDITIONS

TEMPERATURE	10°C to 35°C (operating) -25°C to 60°C (storage)
HUMIDITY	10% to 80% without condensation (operating) 10% to 85% without condensation (storage)

### RELIABILITY

FLATBED	50,000 cycles
ADF	50,000 cycles

### ELECTRICAL SPECIFICATIONS

RATED VOLTAGE	AC220-240V
FREQUENCY	50 to 60Hz (Rated)
POWER CONSUMPTION	Operating: 12.5W Ready mode: 5.5W Sleep mode: 2.4W Power off: 0.6W