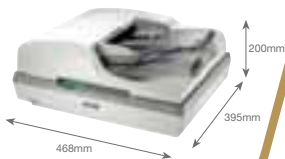


SPECIFICATIONS

GT-2500

Weight=Approx. 10kg



* 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 Home Edition
Soft: Adobe Photoshop 7.0E



*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.



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SCANNER TYPE	Flatbed A4 color image scanner	
SUB-SCANNING METHOD	Movement of the carriage	
PHOTOELECTRIC DEVICE	Alternative 6 line CCD	
DOCUMENT SIZE	Flatbed: 216 x 297mm (8.5 x 11.7 inches) ADF: 216 x 356 mm (8.5 x 14.0 inches)	
LIGHT SOURCE	White cold cathode fluorescent lamp	
OPTICAL RESOLUTION	Flatbed: 1,200 (main) x 1,200 dpi (sub) with Micro Step Drive ADF: 600 (main) x 600 dpi (sub) dpi with Micro Step Drive	
OUTPUT RESOLUTION	50 ~ 4,800dpi (in 1dpi increments), 7,200dpi and 9,600dpi	
PIXEL DEPTH	In: 8, 16 bit/pixel Out: 1, 8, 16 bit/pixel	
SCANNING SPEED	LINE SPEED	WITH ADF
300DPI B/W (DRAFT MODE)	0.4msec/line	27ppm
300DPI COLOUR (DRAFT MODE)	1.2msec/line	11ppm
600DPI B/W (DRAFT MODE)	0.8msec/line	8ppm
600DPI COLOUR (DRAFT MODE)	2.5msec/line	3ppm
1,200DPI B/W (DRAFT MODE)	1.6msec/line	
1,200DPI COLOUR (DRAFT MODE)	4.9msec/line	
ADF TYPE	Sheet through, Duplex scanning	
PAPER SUPPLY	Face up load, Face down eject	
DOCUMENT SIZE	A4, Letter, Legal, B5, A5 Max. size: 215.9 x 355.6mm Min. size: 148.5 x 148.5mm	
PAPER SETTING CAPACITY	50 pages (75g/m ²)	
CORRESPONDING PAPER WEIGHT	Thickness: 60-105g/m ²	
HINGE	Free-stop type	
SUPPORTED PLATFORMS	<p>USB1.1</p> <p>Microsoft® Windows® 98SE/Me/2000 Professional/ XP Home Edition/ XP Professional/ XP Professional x64 Edition (Pre-installed model or upgrade of Windows® 98/Me/2000 Professional pre-installed model) Mac OS® X 10.2 or later</p> <p>USB2.0 HIGH-SPEED</p> <p>Microsoft® Windows® 2000 Professional/XP Home Edition/XP Professional/ XP Professional x64 Edition (Pre-installed model or upgrade of Windows® 98/Me/2000 Professional pre-installed model) Mac OS® X 10.2.7 or later (iMac/iBook/Power Book/Power Macintosh of USB2.0 I/F standard equipped)</p>	
INTERFACE	USB* (Type-B standard connector) x 1 Extended I/F slot x 1	
ENVIRONMENTAL CONDITIONS	<p>TEMPERATURE</p> <p>5°C to 35°C (Operating) -25°C to 60°C (Storage)</p> <p>HUMIDITY</p> <p>10% to 80% without condensation (Operating) 10% to 85% without condensation (Storage)</p>	
RELIABILITY	<p>MAIN UNIT CR SCANNING</p> <p>MCBF 100,000 cycle</p> <p>ADF</p> <p>MCBF 250,000 cycle</p>	
ELECTRICAL SPECIFICATIONS	<p>VOLTAGE</p> <p>AC220-240V (AC200V model)</p> <p>FREQUENCY</p> <p>50 to 60Hz</p> <p>POWER CONSUMPTION</p> <p>Operating: 43W Standby mode: 15W Sleep mode: 5W</p>	
OPTIONS	<p>NETWORK IMAGE EXPRESS CARD</p> <p>B128B08392</p>	

* The vendor of the Host must ensure the functionality of the USB port(s).

Dealer's Stamp

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