



EPSON® GT-10000+

Color Flatbed Scanner

Versatility and performance for colorful 11" x 17" scans.

With speed, versatility, and convenient network support, the EPSON GT-10000+ enables your workgroup to meet the most diverse and demanding scanning requirements, while ensuring colorful, high-quality results. With 600 x 2400 dpi resolution and 36-bit color, this large-size scanner delivers color images rich in tonal details, and crisp, clean text that's easy on the eyes. In fact, the image quality is so remarkable, it will impress both designers and graphics professionals.

The accommodating 11.7" x 17" scanning bed allows you to quickly capture two-page book, catalog, or magazine spreads in a single scan. Best of all, if time is money, the EPSON GT-10000+ is going to save you a bundle. Its dedicated image processing significantly increases scanning speed. Letter-sized color documents scan at a blazing 9.5 seconds per page (landscape at 300 dpi, draft mode). Attach the optional duplex Automatic Document Feeder (ADF) and you can scan up to 100 letter-sized monochrome documents at 10 ppm (landscape at 200 dpi, draft mode). It's a rapid, reliable way for your workgroup to scan material for electronic document filing and distribution. And, it allows for unattended operation for maximum efficiency.

Setup is easy. Just connect the EPSON GT-10000+ to a networked PC and install the EPSON TWAIN and Scan Server software. Additional users then install EPSON TWAIN Pro network software to access the scanner remotely. It's that simple. The scanner connects via a standard SCSI 2 or optional IEEE 1394 interface (SCSI 2 card and cable included). And, it's compatible with Windows® 95, 98, 2000, Me and NT operating systems. For added flexibility, take advantage of the full suite of powerful business software included with this high performance scanner.

With quality, speed, and versatility, the EPSON GT-10000+ is the ideal scanner for busy workgroups.

Key Features

11.7" x 17" scanning area

Captures two-page book, magazine, and catalog spreads in a single scan

600 x 2400 dpi resolution and 36-bit color

Provides rich, vivid color and sharp, clean text

High-speed scanning for increased productivity

Delivers 8.5" x 11" color scans at 300 dpi in 9.5 seconds

Advanced image enhancement with the EPSON ColorTrue® Imaging System

Utilizes a sophisticated integration of quality hardware and software for accurate color reproduction and minimum noise

Networkable via EPSON software (included)

Enables busy workgroups to share a single scanner

Optional 100-page duplex Automatic Document Feeder

Performs continuous "hands-free" scanning as fast as 10ppm; durable, high-quality design

Complete business solution software

Xerox® Textbridge® Pro OCR software, Adobe® PhotoDeluxe® Business Edition, NewSoft™ Presto! PageManager®, EPSON TWAIN Pro local and network scanning software, Pixel Translations ISIS Driver



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Shown here with optional duplex automatic document feeder

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Scanner Type	Flatbed color image scanner
Scanning Method	Movement of reading mirror
Photoelectric Device	Color CCD line sensor
Maximum Read Area	11.7" x 17.0" (297mm x 432mm)
Light Source	Xenon gas cold cathode fluorescent lamp
CCD Resolution	600 dpi
Hardware Resolution	600 x 2400 dpi with Micro Step Drive™ technology
Maximum Resolution	9600 x 9600 dpi with interpolation
Effective Pixels	7020 x 10200 (600 dpi)
Image Data	
Color Depth	36 bits per pixel internal 24 bits per pixel external (selectable)
Grayscale Depth	12 bits per pixel internal 8 bits per pixel external (selectable)
Line Art	1 bit per pixel
Scaling (Zoom)	50% to 200% (1% step)
Brightness	7 levels
Reading Sequence	One-pass scanning
Scanning Speed (600 dpi, draft mode)	
Color	4.0 msec/line (approx.)
Grayscale	4.0 msec/line (approx.)
Line Art	1.4 msec/line (approx.)
Operating Systems Supported	
PC	Windows 95, 98, 2000, Me or NT 4.0
Windows Minimum System Requirements	
PC with Pentium® equivalent or higher processor 64MB RAM recommended	
SCSI –	Requires ASPI-compliant compatible Fast SCSI, Ultra or Ultra 2 SCSI PCI card and cable
IEEE 1394 –	IEEE1394 port equipped PC systems or PCI IEEE 1394 card (OHCI compliant) with Windows 2000 or Windows Me and card
Interface	SCSI 50-pin standard, IEEE 1394 card optional

Configuration

EPSON TWAIN Pro Scanner Driver
 EPSON TWAIN Pro Network Scanner Driver
 EPSON Scan Server Software
 Pixel Translations ISIS Driver
 Adobe PhotoDeluxe Business Edition
 Xerox TextBridge Pro OCR
 NewSoft Presto! PageManager
 Adaptec SCSI Card (PC)
 PC SCSI cable

Reliability

MCBF 100,000 cycles

Environmental Conditions

Temperature Operating 41°F to 95°F (5°C to 35°C)
 Humidity Operating 10% to 80% (no condensation)
 Storage 10% to 85% (no condensation)

Power Requirements

Voltage AC 100V-120V or AC220V, 220V-240V
 Frequency 49.5-60.5Hz
 Power consumption 50W operating w/o optional unit
 55W operating w/optional unit

Physical Dimensions

Width 25.9" (656mm)
 Depth 18.0" (458mm)
 Height 6.95" (176mm)
 Weight 46.2 lb (21 kg approx.)

Product/Accessory Part Numbers

EPSON GT-10000+ Scanner B107011F
 Automatic Document Feeder B813212
 IEEE 1394 Scanner Interface Card B808342

Warranty

One year limited warranty in the U.S. and Canada
 Optional extended service plans for Depot Repair and Express Exchange available

Support-The Epson ConnectionSM

Pre-sales support U.S. and Canada 800-463-7766
 Automated Technical Support 800-922-8911
 Internet Website www.epson.com



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www.epson.com

Epson America, Inc.
 3840 Kilroy Airport Way, Long Beach, CA 90806

Epson Canada, Ltd.
 550 McNicoll, Willowdale, Ontario M2H 2E1

Epson Latin America
 6303 Blue Lagoon Drive, Miami, FL 33126

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