ScanMaker 5700

Fast, Versatile Scanning for Photos, Film and Documents!

٠

E

MICROTEK

ALCO DE LA CALCO DE LA CALC







Touch-Button Imaging with Firewire and USB Connections

For home office and business demands, the Microtek ScanMaker 5700 simplifies the scanning process with its five Smart Touch buttons. You can copy, email, OCR documents with push-button ease or automatically launch your favorite photo sharing site. Or you can scan directly to the Web. The high-performance ScanMaker 5700 offers touch-button simplicity — and more! It delivers true 42-bit color, 2400 x 1200 dpi ultra-high optical resolution, plus dual USB and FireWire IEEE 1394 connections for convenience, blazing speed, and compatibility with PC or Macintosh systems.

Value, Performance and Quality

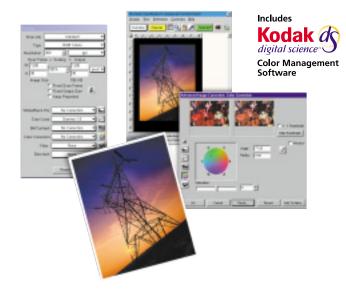
A perfect addition to your digital office, the ScanMaker 5700 sports a number of surprising extras. Its dual-purpose lid boasts two special features. With its 4" x 5" built-in transparency adapter, you can scan a single transparency or multiple 35mm slides and filmstrips at one time. And the top of the lid is one-of-a kind. Microtek's newly-patented FilmView[™] mini-light box adds a new time-saving dimension to the scanner's multi-purpose design. Just place transparencies on FilmView's illuminated area, and you can quickly preview, identify, and correctly orient slides. With true 42-bit color, trillions of colors, and super-high resolution, every detail and color in your photos and transparencies is beautifully reproduced for professional-class presentations. And its Firewire chipset and JPEG compression engine deliver fast scanning with top-quality results.

Finally, the ScanMaker 5700 comes bundled with an array of software from top brand leaders. Microtek's ScanWizard[™] 5 offers imaging enhancements geared to both productivity and professional-quality graphic design. Adobe[®] Photoshop LE[®] provides a wide and expandable array of layer and plug-in options, filters, screens and other tools for digital imaging. Kodak Digital Science[™] Color Management provides color matching with printers and output devices.



Designed specifically for Microtek's newest scanners, ScanWizard[™] 5 features two unique control panels. The Automated Panel offers on-the-fly scanning with preset controls. Geared as a productivity enhancement, this panel automatically detects the edges of an image; determines size; adjusts color, brightness and contrast; and scans at the best resolution — a great way to create quick comps, email attachments, or to archive photos and documents.

For more serious digital imaging, ScanWizard 5's Advanced Panel provides custom editing options. This panel delivers real-time previews of images; batch scanning of multiple photos and slides; advanced filters including descreening and unsharp mask; and color correction and curve control tools. Despite its wide range of options, ScanWizard 5 is a snap to load, set up and use, providing a clean design and an online help feature. Used in conjunction with the ScanMaker 5700's other bundled software packages, ScanWizard 5 delivers every top-level digital imaging feature that a business requires — from quality prints, to speedy comps, to efficient Web processing.



ScanWizard 5 Features:

- $\cdot\,$ Integrated scan-to-web, email, copy, and OCR
- Automated transfer of scanned images to printer, email, file, Web site or image editing software
- · Customizable resolution, color schemes, selection options and scaling
- Descreening function for correcting images scanned from books, newspapers, magazines and other printed material
- · Effects and filters, including unsharp mask, emboss, rotation, contrast, and hue saturation
- · Batch scanning of multiple images
- · Automated saves of batched images to individual files
- · Support for all popular file formats, including PDE, JPEG, TIFE, PCX, BMP, PSD, EPS
- · Zero Reflection Design Technology[™] (for eliminating image artifacts)
- · Advanced Image Correction (AIC) tools for enhancing scanned images
- · Layout options for right-or left-handed preferences
- · Customizable floating tool palettes
- · Step-by-step tutorial





Internet-Ready... Set, Go!

The ScanMaker 5700's Internet-ready features allow you to scan directly to the Web, sending photos or documents as an email attachment, posting pictures to a photo- or document-sharing site, or placing images on your own Web page.

Intelligence Built-In: Superior OCR and PDF Power

The ScanMaker 5700 is not only fast, it's smart too. With a simple push of the OCR button, the scanner reads a page of text and turns it into editable type in seconds with amazing accuracy. The ScanMaker 5700, with its integrated ABBYY

FineReader[™] Sprint OCR software, brilliantly interprets text with complex page formats, numbers, small type size, and custom font styles. It retains columns, colors, and graphics. With virtually error-free OCR, re-typing pages of text is a thing of the past.

Take advantage of PDF, the most widely used universal file format for business, web and graphic applications. The ScanMaker 5700 and its integrated PDF engine allow you to reduce the file size of a large image or document by 30 times, without sacrificing quality. A 30MB color document becomes a 1MB PDF file — for very fast email distribution to PC's or Macintosh systems, or space-saving web applications, or for reduced local storage. The ScanMaker 5700 makes document sharing easy, fast and efficient.

SPECIFICATIONS

SCANNER TYPE Single-pass, dual media color flatbed

MAXIMUM SCANNING AREA 8.5" x 11'

ORIGINALS SUPPORTED Reflective: Up to 8.5" x 11" Transparency: Up to 4" x 5"

FILE FORMATS SUPPORTED JPEG; PDF; TIFF; PSD; PCX; BMP; RTF; TXT; EPS

MAXIMUM OPTICAL RESOLUTION 2400 x 1200 dpi

MAXIMUM ENHANCED RESOLUTION Unlimited up to 1.9GB file

PLATFORM PC and Macintosh

BIT DEPTH 42-bit color input and output; 14-bit grayscale; 1-bit black & white

DYNAMIC RANGE Up to 3.4

INTERFACE FireWire (IEEE 1394); USB 1.1

BUTTONS Scan, Copy, Email, OCR, Scan to Web

IMAGE SENSOR Single 10,600-element Charge-Coupled Device (CCD Technology)

LIGHT SOURCE Cold-cathode lamp

SCANNER DIMENSIONS 19.7"(L) x 11.4"(W) x 4.5"(H)

SCANNER WEIGHT 25.5 lbs

POWER REOUIREMENT 100V - 240V; 1.2A; 47-63Hz

ENVIRONMENT Operating temperature: 50°-104°F (10°-40°C)

REGULATORY CERTIFICATION COMPLIANCE Safety: UL 1950, CSA 22.2, EN60950; Emissions: FCC Class B Acoustics: 55 dBA max.per ISO 7779

IN THE BOX

Hardware: FireWire host adapter (PC) & 6-6-pin cable; USB cable; power adapter and cord

Software: Adobe Photoshop LE 5.0; Microtek ScanWizard 5; ABBYY FineReader Sprint OCR; Microtek Scan, Copy, OCR, Email & Scan-to-Web Utilities, Kodak Digital Science Color Management

SYSTEM REQUIREMENTS

PC USB: 64MB RAM; (128MB recommended); Pentium PC or later; USB port and Windows 98/2000, Windows Me PC FireWire: 64MB RAM; (128MB recommended); FireWire IEEE 1394 port or available PCI slot; Windows 98 SE/2000; Windows Me Mac USB: 64MB RAM (128MB recommended); iMac/G3/G4; built-in USB port and Mac OS 8.6 to 9.x Mac FireWire: 64MB RAM (128MB recommended); iMac/G3/G4; built-in FireWire port and Mac OS 9.x

Incredible Speed for Maximum Productivity

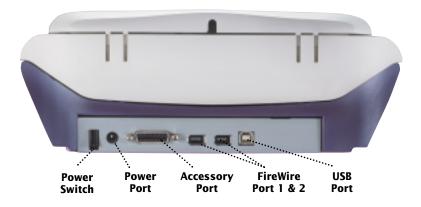
The Microtek ScanMaker 5700 provides super fast scanning speeds, hardware JPEG compression, and a FireWire (IEEE1394) interface along with the easy installation of USB (Universal Serial Bus).

With all of this, you get speeds that beat the competition hands-down. The numbers speak for themselves.

4" x 6" Color Photo to file (300 dpi)	5.5 Seconds
4" x 6" Color Photo into Microsoft® Word	15 Seconds
Black and White Drawing into Microsoft Word	15 Seconds
OCR a Full Page of Text into Microsoft Word	25 Seconds
OCR a Full Page of Text to PDF	33 Seconds
4" x 6" Color Photo to File (1200 dpi)	88 Seconds

Easy Set Up and Greater Convenience

With the Microtek ScanMaker 5700, you can be up and running in minutes. Using either FireWire or USB connection, you can "hot-plug" or "hot-unplug" the scanner without having to adjust hardware settings, restart your computer, or suffer any downtime. And you can add dozens of peripheral devices without the hassles of quirky terminators or bulky cables. The conveniently located accessory port centered on the back panel powers the scanner's built-in 4"x 5" transparency adapter and FilmView light box.











Microtek has won more awards and has a history of more scanning innovations than anyone else in the desktop scanner industry.

The following are trademarks or registered trademarks of their respective companies. ScanMaker, Zero Reflection Design Technology FlexScan Lid and ScanWizard of Microtek International Inc.; Macintosh iMac and G3G4 of Apple Computer, Inc. Windows of Microsoft Corporation. All other trademarks or registered trademarks are the property of their respective holders. Specifications and software bundles are subject to change without notice.

www.microtekusa.com 🕙 Internet Keyword: Microtek