

MICROTEK

ScanMaker® 9700XL

New A3 scanning area scanner with 1200 dpi, 48-bit color, dual interface and network scanning for professional imaging

Inspiring images, expanding imaginations.

ScanMaker 9700XL — The Affordable Large-Format Scanner

- Large 12" x 17" scan area for efficient batch scanning
- True 48-bit color, 16-bit grayscale
- 2400 x 1200 dpi optical resolution
- SCSI-2 and USB 1.1 interfaces
- 3.7 maximum optical density
- Multiple sampling to reduce noise and increase image quality
- Network scanning capability (Windows) for scanner sharing in a local area network (LAN)
- Full complement of image-editing and OCR text-scanning software
- Microtek Scanner Profiler program for accurate color, with calibration software and Kodak Q-60 reflective target

The ScanMaker 9700XL is the perfect solution for corporate and graphic workstations. It offers up to 1200-dpi resolution throughout its gigantic tabloid-sized scan bed without the cost generally associated with large-format scanners. Finally, high-performance, large-format scanning at a reasonable price!

48-bit Color Depth with Multiple Data Sampling

The use of full 48-bit color delivers greater detail in shadow and highlight areas for a more true-to-life representation of your original. User-defined multiple sampling reduces random noise by capturing each line of image data multiple times, resulting in purer output.

Batch Scanning for Improved Productivity

Use the large bed size to scan several images as a batch and even set separate settings like resolution and enhancements for each image. When you're ready, click the Scan button – and all the scans are performed automatically for you. Save time and boost your efficiency many times over!

Microtek LANShare™: Integrated LAN Scanning Utility for Windows

Access the scanner over a local area network (LAN). Microtek's LANShare technology allows multiple users to utilize the same scanner hardware, offering increased versatility and ease of use for network image sharing. Easy-to-understand icons and network messaging lets all users on the same network know the exact status of their scanning jobs and when the scanner is available for access.



ScanMaker 9700XL Specifications

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|-------------------------|--|
| MICROTEK PART NUMBER | 1108-03-360178 |
| OPTICAL RESOLUTION | 2400 x 1200 dpi |
| INTERPOLATED RESOLUTION | 9600 dpi |
| BIT DEPTH | True 48-bit color |
| INTERFACE | SCSI-2 & USB 1.1 |
| SCANNING AREA | 12" x 17" Reflective |
| IMAGE SENSOR | CCD (Charge-Coupled Device) technology |
| SCANNING METHOD | Single Pass |
| LIGHT SOURCE | Cold-cathode lamp |
| POWER REQUIREMENT | 100 - 240V AC |

In The Box

INCLUDED HARDWARE

- USB Cable
- SCSI-2 Cable
- PCI SCSI Card (PC)
- Power Cord

INCLUDED SOFTWARE

- Adobe® Acrobat Reader® (PC/Mac)
- Adobe® Photoshop™ Elements (PC/Mac)
- ABBYY® FineReader Sprint OCR (PC/Mac)
- ASF™ Digital ROC™ plug-in trial version (PC/Mac)
- ASF™ Digital SHO™ plug-in trial version (PC/Mac)
- Kodak® Digital Science Color Management (PC/Mac)
- Microtek® Integrated LANShare™ network scanning software (PC)
- Microtek® Scanner ICC Profiler (PC/Mac)
- Microtek® ScanWizard Pro (PC/Mac)
- Ulead® Photo Explorer (PC/Mac)

System Requirements

- CD-ROM drive (for installing software)
- Color monitor with 24-bit color capability
- 64MB RAM (128MB or more recommended)
- **PC and compatibles USB Connection**
 - Pentium PC or later with USB port
 - Microsoft Windows 98/2000/Me/XP
- **PC and compatibles SCSI Connection**
 - Pentium PC or later with SCSI port or available PCI slot
 - Microsoft Windows 95/98/2000/Me/NT 4.0/XP
- **Macintosh and compatibles USB Connection**
 - iMac or Power Mac G3/G4 with built-in USB port
 - Mac OS 8.6 to 9.x, 10.1.3 to 10.2; Built for Mac OS X
- **Macintosh and compatibles SCSI Connection**
 - Mac G3/G4 with built-in SCSI port
 - Mac OS 9.x, 10.1.3 to 10.2; Built for Mac OS X



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