

# MICROTEK

## ScanMaker<sup>®</sup> 5800

**FREE**  
Transparency Adapter Included!

Inspiring images, expanding imaginations.

4800 x 2400 dpi Optical Resolution  
65,535 dpi Enhanced Resolution (Max.)  
True 48-bit Color  
Hi-Speed USB Connection for Mac & PC  
8.5" x 11.7" Scan Area (Letter-size)

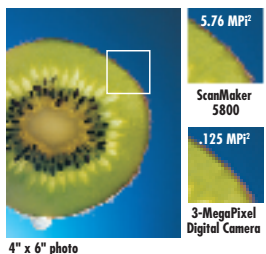
**5.76MPi**  
MegaPixel per square Inch

### More MegaPixels, More Value

While digital cameras are great for people on the go, scanners offer versatility, quality and value. The ScanMaker 5800 offers up to 46 times more MegaPixels for more details, colors and memories, which make it easy when you want to enlarge your photo, create prints and share them.

	Photo Size	MegaPixel/sq.in.	Total MegaPixels
Digital Camera	4" x 6" photo	0.125 MegaPixel/sq.in.	3 MegaPixels
ScanMaker 5800	4" x 6" photo	5.76 MegaPixel/sq.in. <b>46X MORE</b>	138 MegaPixels*

\*138 MegaPixel is based on a 4"x6" photo scanned at 2400 dpi. Final MegaPixel will vary with photo size.



## Hi-Speed USB!

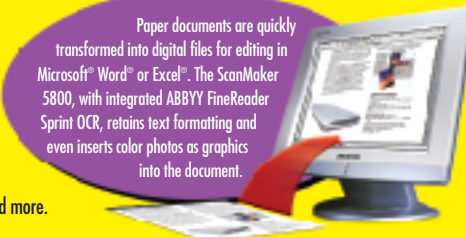
A hardware milestone for Microtek! This scanner is one of the first professional scanners to support the Hi-Speed USB (USB 2.0) standard, capable of a 480 Mbps data transfer rate. In addition, USB 2.0 has another big advantage: backward compatibility. All USB 2.0 devices can be plugged into older USB 1.1 ports, so when you're ready to upgrade your system to Hi-Speed USB, the ScanMaker 5800 is already there!

## 7 Customizable Smart-Touch Buttons

- Set scanning preferences or cancel unwanted scans.
- Instantly scan to file or an application.
- Make color copies of your favorite photos.
- Stay in touch! Email photos to family and friends.
- From paper to digital in one easy step.
- Send photos directly to a photo-sharing Website.
- It's your choice! Use this for faxing, power saving and more.



Instantly attach photos to an email message! Just push the Email button and the ScanMaker 5800 automatically scans, optimizes & inserts your photos into an email. Sharing memories has never been easier!



Paper documents are quickly transformed into digital files for editing in Microsoft<sup>®</sup> Word<sup>™</sup> or Excel<sup>®</sup>. The ScanMaker 5800, with integrated ABBYY FineReader Sprint OCR, retains text formatting and even inserts color photos as graphics into the document.

### ScanMaker 5800 Specifications

MICROTEK PART NUMBER	1108-03-560002
OPTICAL RESOLUTION	4800 x 2400 dpi
INTERPOLATED RESOLUTION	65,535 dpi (PC) 32,768 dpi (Mac)
BIT DEPTH	True 48-bit color
INTERFACE	Hi-Speed USB (USB 2.0)
SCANNING AREA	8.5" x 11.7" Reflective
IMAGE SENSOR	Sigma Six <sup>™</sup> CCD (Charge-Coupled Device) technology
SCANNING METHOD	Single Pass
LIGHT SOURCE	Cold-cathode lamp
POWER REQUIREMENT	100 - 120V

- ### In the Box
- INCLUDED ACCESSORY**
- LightLid 35 - 35mm slide and filmstrip adapter
- INCLUDED HARDWARE**
- Hi-Speed USB Cable
  - Power Adapter
- INCLUDED SOFTWARE ON CD-ROM**
- Adobe<sup>®</sup> Acrobat Reader<sup>®</sup> (PC/Mac)
  - Adobe<sup>®</sup> PhotoDeluxe<sup>™</sup> 4.0 (PC)
  - Adobe<sup>®</sup> Photoshop<sup>®</sup> 5.0 LE (Mac)
  - ABBYY<sup>®</sup> FineReader Sprint OCR (PC/Mac)
  - ASF<sup>™</sup> Digital ROC<sup>™</sup> plug-in trial version (PC/Mac)
  - ASF<sup>™</sup> Digital SHO<sup>™</sup> plug-in trial version (PC/Mac)
  - Kodak<sup>®</sup> Digital Science Color Management (PC/Mac)
  - Microtek<sup>®</sup> Scan, Copy, Email, OCR and Scan-to-Web Utilities (PC/Mac)
  - Microtek<sup>®</sup> ScanWizard<sup>™</sup> 5 (PC/Mac)
  - Ulead<sup>®</sup> Photo Explorer (PC/Mac)
  - Ulead<sup>®</sup> DVD PictureShow (PC)

- ### 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 or XP
  - Macintosh and compatibles USB Connection\***
    - iMac or Power Mac G3/G4 with built-in USB port
    - Mac OS 9.x and supported in Mac OS X Classic environment

\*PLEASE NOTE: Hi-Speed USB (USB 2.0) is a new high-speed USB standard which is backward compatible with USB 1.1. To achieve USB 2.0 throughput speeds, a USB 2.0-supported system is required.



Visit us at: [www.microtek.com](http://www.microtek.com)

The following are trademarks or registered trademarks of their respective companies: Microtek, ScanMaker, ScanWizard of Microtek Lab, Inc. All other trademarks or registered trademarks are the property of their respective holders. Microtek is not responsible for changes in or discontinuation of third party e-services offered with any Microtek product. Specifications, software and hardware bundles are subject to change without notice. Not responsible for typographical errors.