



AppleOneScanner



Here's the fast, easy way to add high-quality black-and-white graphics and images to your documents. Add the Apple OneScanner to any Macintosh system and you can include both creative and practical pictures in your work, in a simple one-step operation. The OneScanner helps you convey information more rapidly and precisely-- and in a manner more appealing to your audience.

This versatile flatbed scanner generates professional-quality images with outstanding clarity and fidelity to any original, thanks to its Ofoto scanning software from LightSource, Inc. With Ofoto, you can either choose the Autoscan feature and scan images with a single click of the mouse-- Autoscan takes care of the rest-- or you can control each aspect of the scanning process.

Apple's unique built-in Balloon Help facility makes it easy to learn about Apple OneScanner as you work; to find out about a OneScanner feature, simply point to it on the screen.

Apple OneScanner also comes with powerful scaling tools that let you choose the exact size of your image, and you can even rotate and manipulate images with no loss of quality. You'll especially appreciate the outstanding image quality you get from OneScanner through any printer-- from the desktop Apple StyleWriter printer to professional imagesetters. With its innovative adaptive calibration technology, OneScanner delivers the best possible image that each printer is capable of generating.

Also included is HyperScan 2.0 software, which allows you to incorporate high-quality scanned images into HyperCard 2.0 stacks.

Apple OneScanner Features

Simplicity

- > Autoscan capability for one-step scanning
- > Powerful rotation, selection, and scaling tools
- > Balloon Help for ease of learning

Quality

- > Gray-scale scanning with 256 levels for photographic-quality black-and-white images
- > Adaptive calibration for high-quality print results
- > High-quality rotation and scaling algorithms

Flexibility

- > Scans documents up to 8 1/2 x 14 inches
- > HyperScan 2.0 software for scanning images into HyperCard 2.0 stacks

Compatibility

- > All Macintosh computers
- > Most Macintosh applications, including word processing, presentation, graphics, database, and page layout programs
- > PICT, TIFF, EPS, and MacPaint file formats



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Technical Specifications

Ofoto application software

- > Autoscan for setting all parameters, selecting and straightening images
- > Adaptive calibration of any printer to deliver the best possible images
- > Selection and scaling tools for enlarging or reducing an image
- > Virtual imaging system to accommodate large image files by expanding system memory with hard disk space
- > High-quality rotation and scaling for image manipulation without loss of quality
- > Balloon Help facility for interactive learning
- > Support for PICT, TIFF, EPS, and MacPaint file formats

HyperScan 2.0 software

- > Variable size scanning to match the size of HyperCard 2.0 stacks
- > Controls on palettes for easy access
- > Built-in help

Hardware

- > Scanner type: Flatbed
- > Resolution: 72 to 300 dots per inch (dpi) in 1 dpi increments
- > Maximum document size: 8^{1/2} × 14 in.
- > Gray-scale levels: 256 levels (8 bits per pixel)
- > Scaling: unlimited
- > Interface: Small Computer Systems Interface (SCSI)

Electrical requirements

- > Line voltage: 110 volts AC ± 10%
- > Frequency: 58 to 62 hertz
- > Power: 45 watts maximum

Environmental requirements

- > Operating temperature: 50° F to 104° F (10° C to 40° C)
- > Storage temperature: 50° F to 149° F (10° C to 47° C)
- > Relative humidity: 5% to 95% noncondensing
- > Altitude: 0 to 10,000 ft. (0 to 3,048 m)

Size and weight

- > Height: 4.4 in. (11.2 cm)
- > Width: 13.6 in. (34.5 cm)
- > Depth: 21.8 in. (55.4 cm)
- > Weight: 23.0 lb. (10.45 kg)

System requirements

- > Macintosh system software version 6.0.7 or later
- > HyperCard 2.0 to use HyperScan 2.0
- > Appropriate SCSI cabling

Ordering Information

Apple OneScanner

Order No. C0187LL/A

- > Apple OneScanner
- > Ofoto application software
- > HyperCard stack/HyperScan 2.0
- > Power cord
- > Sample image
- > Complete setup, learning, and reference documentation
- > Limited warranty statement