



# Tech Info Library

## Apple OneScanner: Technical Specifications (Discontinued)

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TOPIC -----

This article gives the technical specifications for the Apple OneScanner.

DISCUSSION -----

### Technical

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- Scanner Type: Flatbed
- Resolution: 72 - 300 dpi in 1 dpi increments
- Maximum document size: 8.5 by 14 inches
- Gray-scale levels: 256 levels (8 bits per pixel)
- Scaling: unlimited
- Interface: SCSI (Small Computer Systems Interface)

### Electrical Requirements

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- Line voltage: 110 volts AC  $\pm$  10%
- Frequency: 58 to 62 hertz
- Power: 45 watts maximum

### Environmental Requirements

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- Operating temperature: 50 to 104 degrees F  
(10 to 40 degrees C)
- Storage temperature: 50 to 149 degrees F  
(10 to 47 degrees C)
- Relative humidity: 5% to 95% noncondensing
- Altitude: 0 to 10,000 ft. (0 to 3048 m)
- Noise (maximum): Standby <30 dba, Scanning <55 dba

### Ofoto Application Software

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- 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

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

#### Size and Weight

- Height: 4.4 inches (11.2 cm)
- Width: 13.6 inches (34.5 cm)
- Depth: 21.8 inches (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

#### 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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