Color OneScanner: Hardware Specifications

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TOPIC --

This article provides the technical specifications for the Apple Color
OneScanner.

DISCUSSION ---

General

• Scanner type: flatbed
• Registration: three 300-dpi CCDs
• Color matching:
  — color-correcting ASIC
  — ColorSync software
• Maximum document size: 8.5 x 14 in.
• Scaling: unlimited
• Interface: SCSI (Small Computer Systems Interface)

Power Supply

There will be two different versions of the Color OneScanner, each with a
different power supply:
• Scanners shipped to the U.S. will have a 110 V non-switchable power
  supply.
• Units shipped to other countries will have a switchable universal power
  supply.

Power Requirements

• Line voltage (U.S. and Canada): 120 V AC ± 10%
• Line voltage (universal): 100/120/200/220/240 V AC ± 10%
• Frequency (U.S. and Canada): 58 to 62 Hz
• Frequency (universal): 48 to 62 Hz
• Power (standby): 22 W maximum
• Power (scanning): 45 W maximum

Operating Environment

- Operating temperature: 50° to 104° F (10° to 40° C)
- Storage temperature: –40° to 117° F (–40° to 47° C)
- Relative humidity: 5% to 95% noncondensing
- Altitude: 0 to 10,000 ft. (0 to 3,048 m)

Dimensions and Weight

- Height: 4.3 in. (11.0 cm)
- Width: 13.4 in. (34.0 cm)
- Depth: 21.5 in. (54.5 cm)
- Weight: 23.0 lb. (10.45 kg)

System Requirements

- Macintosh System software version 7.0 or later
- HyperCard 2.0 (to use HyperScan 2.0.1)
- Appropriate SCSI cabling

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