Dimensions	Width: 10.8 inches (275 mm) Depth: 16.5 inches (419 mm) Height: 3.4 inches (86 mm)
Weight	Approx. 6.8 lb (3.0 kg)

Electrical

Input voltage range	AC 100 to 120 V
Rated frequency	50 to 60 Hz
Rated input current	0.5 A
Power consumption	17 W (operating mode), 15 W (standby mode, 5.5 W sleep mode)

Note: Check the label on the back of the scanner for voltage information.

Environmental

Temperature	Operation: 41 to 95 °F (5 to 35 °C) Storage: –13 to 140 °F (–25 to 60 °C)
Humidity (without condensation)	Operation: 10% to 80% Storage: 10% to 85%
Operating conditions	Ordinary office or home conditions; avoid extreme dust, direct sunlight, and strong light sources.

Approvals

Safety	UL 1950 CSA C22.2 950
EMC	FCC part 15 subpart B class B CSA C108.8 class B

USB Interface

Interface type	Universal Serial Bus Specification Revision 2.0
Electrical	Full Speed mode: 12 Mbit/s, Hi-speed mode: 480 Mbit/s, Universal standard Serial Bus Specification Revision 2.0
Connector type	One receptacle (Type B)

Option Interface Connector

Output voltage	15.2 V; 50 to 60 Hz

Initialization Methods

The scanner can be initialized (returned to a fixed set of conditions) in the following ways:

Hardware initialization	❑ The scanner is plugged in. ❑ The USB cable is unplugged from the USB port on the scanner.
Software initialization	❑ Software sends the ESC @ (initialize the scanner) command. ❑ The scanner receives a Bus Reset from the USB interface.

AC Adapter Specifications

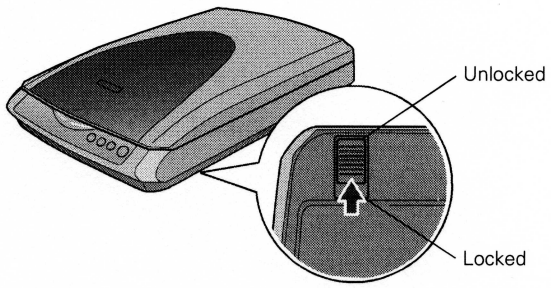
Rated input	AC 100 to 120 V, 50 to 60 Hz
Rated output	DC 15.2 V, 1.2 A
Temperature	Operation: 41 to 95 °F (5 to 35 °C)
Safety	UL 1950 or UL60950 CSA C22.2
EMC	FCC part 15 subpart B class B CSA C108.8 class B

Film Adapter Specifications

Electrical	Supplied voltage: DC 15.2V Rated current: 0.3 A
Transparencies size	35-mm film strip 3 frames 35-mm slide, 2 frames
Readable area	1.9 × 4.9 inches (49 × 125 mm)

Unlocking the Scanner

Be sure to unlock the scanner before using it. Slide the transportation lock to the unlock position:



If you need to transport the scanner, see page 6.