



# Tech Info Library

## Portable StyleWriter: Specifications (6/93)

Revised: 10/25/93  
Security: Everyone

Portable StyleWriter: Specifications (6/93)

=====  
Article Created: 28 June 1993  
Article Reviewed/Updated: 25 October 1993

TOPIC -----

This article gives the technical specifications for the Portable StyleWriter.

DISCUSSION -----

Print engine

- Canon Thermal Ink Jet

Print quality

- 360 dots-per-inch (dpi) in best mode
- 180 dot-per-inch in fast mode

Print speed

- Up to 1.5 pages per minute (varies with image complexity)

Interface

- RS-422 serial port (converted to parallel with the supplied cable)

System requirements

- System software version 7.0.1 or later
- Recommended: 4 MB of RAM or more with System software version 7

Print materials

- #10 business envelopes
- Most standard labels
- Paper: U.S. Letter, U.S. Legal, A4, and B5
- Most letterhead and colored stock
- Medium-weight photocopier transparencies
- Apple recommends 3M brand CG3480 transparency film

#### Paper handling

- Manual paper feeder accommodates all media
- Optional automatic sheet feeder (50 page)

#### Sheetfeeder

- Size: 12.2" x 8.6" x 2.3" (310.0 mm x 217.5 mm x 57.5 mm)
- Weight: 2.9 lb (1.3 kg)
- Bin capacity : 50 sheets @ 17 lbs.
- Paper sizes: Letter, Legal, A4, B5 envelopes

#### Battery

- Nickel-cadmium, rechargeable
- Approximately 60 pages per charge, 10 hour charging time (printer can not be used during charging)

#### Power requirements

- U.S./Japan: 100 to 115 V, 50 to 60 Hz
- Europe/Australia: 220 to 240 V, 50 Hz

#### Power consumption

- 23 W maximum at 120 V or 220 V

#### Environmental requirements

- Operating temperature: 50° F to 95° F (10° C to 35° C)
- Relative humidity: 20% to 80% noncondensing

#### Size and weight

- Height: 1.9 in. (4.85 cm)
- Width: 12.2 in. (31.0 cm)
- Depth: 8.7 in. (22.1 cm)
- Weight: 4.5 lbs (2.04 kg)

#### Article Change History:

25 October 1993- Added more Sheetfeeder information  
12 October 1993 - Added Sheetfeeder specifications

Copyright 1993, Apple Computer, Inc

Tech Info Library Article Number:12458