



Tech Info Library

Scribe Printer: Specifications (Discontinued)

I. Technical Specifications

A. Print Speed:

1. Letter mode: 50 cps at 10 cpi
2. Draft mode: 80 cps at 10 cpi
3. Speed selection
 - a. front-panel switch
 - b. software command

B. Print Method: Non-impact matrix printer

C. Character Format:

1. Letter Mode: 12(H) x 15(V) matrix alphanumeric and symbols
2. Draft Mode: 9(H) x 14(V) matrix alphanumeric and symbols
3. Superscripts/Subscripts: 9(H) x 14(V) matrix

D. Character Set:

1. 96 ASCII characters
2. 24 European characters

E. Character Pitch:

1. Letter mode: 10 cpi
2. Draft mode:
 - a. 10 cpi
 - b. 17 cpi

F. Line Spacing: 6 lpi (line per inch) plus n/144 in.

G. Line-Feed Rate:

1. 100 msec (at 6 lpi)
2. 180 msec for manual line feed

H. Graphics Densities: Variable

-- Maximum dots Per Lines: 1280

I. Resolution: Up to 160 by 144 dots per inch

J. Paper:

1. Width: 3.5 in. to 10 in. max
2. Thickness: .003 in. to .07 in. (equivalent to 15 to 25 bond)
3. Formats:
 - a. single cut sheet
 - b. fanfold continuous
 - c. paperback transparencies
 - d. mailing labels
4. Supply: Compact paper supply tray fits under printer

K. Ribbon:

1. Type: single-pass, disposable cassette
2. Colors: black or three color
3. Life: 85,000 characters (average 40-50 pages)
4. Dimensions: 5/16 in. x 273 yd.

L. Interface:

1. Type: RS-232-C (serial)
2. Buffer: 1 line, current print mode
3. Baud Rate: 1200 or 9600
4. Apple systems:
 - a. Apple II
 - b. Apple II Plus
 - c. Apple IIe
 - d. Apple IIC

M. Electrical:

1. Input Power:
 - a. 115 V 60 Hz
 - b. 230 V 50 Hz
2. Power Consumption:
 - a. Standby: 20 Watts maximum
 - b. Printing: 60 Watts maximum

N. Physical Dimensions

1. Width: 14.5 in.
2. Height: 6.12 in. (with paper tray)
3. Depth: 12.4 in.
4. Weight: 14.1 lb.

O. Environmental:

1. Storage Temperatures: -4 to 104 degrees F (-20 to 40 degrees C)
2. Storage Humidity: 20 to 80%

II. Features:

A. Cable and power cord connect to the side of the Scribe, well out of the paper path.

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Keywords: SPECSHT

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19960215 11:05:19.00

Tech Info Library Article Number: 1803