Zebra S4M™ Bar Code Printer

Zebra's **S4M** printer offers ease of use and metal construction in a thermal printer that takes a full 8″ roll of Zebra labels for fewer media changes. Designed for the budget–minded, the **S4M** has the features needed to support many applications at an affordable price. With easy controls and proven side-loading design, it's quick to learn, use, and load, so operators can focus on more productive tasks. Compared to similar printers on the market, the S4M thermal printer is an outstanding value.

STANDARD FEATURES

Print methods: Direct thermal

Construction:

- Die-cast metal frame with sheet metal enclosure
- Metal media cover with enlarged clear window
- Element Energy Equalizer™ (E3™) for superior print quality
- Back-lit LCD control panel
- Parallel, USB 1.1 and RS-232 serial ports

PRINTER SPECIFICATIONS

- **Resolution:** 203 dpi/8 dots per mm;
- **Memory Standard**: 4 MB Flash, 8 MB DRAM
- **Print Width:** 4.09"/104 mm
- **Print Speed:** 6"/152 mm per second

MEDIA CHARACTERISTICS

- **Maximum non-continuous:** 39"/991 mm
- **Max label and liner width:** 0.75" to 4.50′

RIBBON CHARACTERISTICS

- **Outside diameter:** 3.2"/81.3 mm
- **Standard length:** 984′/300 m or 1476′/450 m
- **Width:** 1.57"/40 mm to 4.33"/110 mm
- **Ribbon setup:** Ribbon wound ink-side out

OPERATING CHARACTERISTICS

- **Operating temperature:** 40º F/5º C to 104º F/40º C
- **Storage temperature:** -40º F/-40º C to140º F/60º C
- **Operating humidity:** 20-85% non-condensing

PHYSICAL CHARACTERISTICS

- **Width:** 10.7"/272 mm
- **Height:** 11.6"/295 mm
- **Depth:** 18.8"/477 mm
- **Weight:** 27.2 lbs/12.4 kg
- **Shipping weight:** 33.5 lbs/15.2 kg

LINEAR BAR CODE SYMBOLOGIES

- Code 11
- Code 39
- Code 93
- Code 128 subsets
- A/B/C and UCC case C codes
- UPC-A
- UPC-E
- EAN-8
- EAN-13
- UPC and EAN 2 or 5 digit extensions
- Plessy
- Postnet
- Standard 2-of-5
- Industrial 2-of-5
- Interleaved 2-of-5
- Logmars
- MSI
- Codabar
- Planet Code
- GS1 DataBar (RSS)

*Specifications subject to change without notice.