

PORTI-M100H/M100V – 1" Mechanism



PORTI-M100H



PORTI-M100V

General Features

- Compact Size
- Lightweight
- Silent Direct Thermal Printing.
- High Speed
- High Resolution
- Low Power consumption.
- Easy paper loading (clamshell design)

Technical Specification

Printing	Direct Thermal Printing
Paper Loading	Clamshell Design
Dots per line	192 dots
Resolution	203dpi, 8 dots/mm
Dot Pitch	0.125mm
Print Width	1" (24mm, 192 dots)
Printing Speed	50mm/sec
Dimensions (W x D x H)	M100H: 47mm x 30mm x 16.9mm M100V: 47mm x 30.6mm x 16.5mm
Weight	M100H: 23g M100V: 24.5g
Paper Width	37mm ±0.5mm
Paper Feed Method	Friction Feed
Paper Detection	Reflecting Photosensor
Input Power	5~8.5VDC @ 2.5A~3.0A Max.
Heater Resistance	130 Ω ± 4%
Number of Strobes	3
Head Temperature Sensor	Thermistor
Print Head Life	100km
Relative Humidity	10 to 80% (non-condensing)
Operating temperature	0°C to 40°C



Craft Data Limited
92 Broad Street, Chesham, Bucks, HP5 3ED
☎ 01494 778235 ☎ 01494 773645
✉ sales@craftdata.co.uk 🌐 www.craftdata.co.uk

