



M3

- Easy media loading
- Print speeds up to 4 ips
- Full 3" width media
- 203 dpi printhead resolution
- PAL Plus and TSPL-EZ (EPL and ZPL emulations)



Printer Model	Fastmark M3
Resolution	203 dpi
Command Set	PAL Plus and TSPL-EZ (EPL and ZPL emulations)
Printing Method	Direct Thermal
Print Speed	Up to 4 ips
Max Print Width	2.83 inches
Media Width	1.0" -3.0"
Max Print Length	90 inches
Media Core Diameter	.4" to 1"
Media Types	Labels, receipt paper, continuous, die-cut, tag, notch, black mark (on printable side)
Label Roll Capacity	2.25" OD -receipts, 2.16" OD labels
Dimension	2.75" (D) x 4.57" (W) x 5.83" (H)
Weight	Weight 1.2 lbs with battery
Enclosure	Plastic with rubber over-mold construction 3 buttons (On/Off, Feed, Cover Release) 2 color LED's for printer status 3 LED's for battery status Clamshell design with Belt clip or shoulder strap
Sensors	Reflective (gap, black mark) head open
Memory	4MB Flash 8MB SDRAM
Processor	32-bit RISC CPU
Interfaces	USB and 801.1 b/g/n WiFi or USB and Bluetooth Optional RS-232
Linear Bar Codes	Code 39, Code 93, Code128UCC, Code 128 subsets A, B, C, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GSI Data Bar
2D Bar Codes	PDF-417, Maxicode, Data Matrix, QR Code, Aztec
Windows Compatibility	Win CE, NET, Pocket PC, Windows Mobile2002/2003SE, Windows 2000/XP/Vista/Win 7
Battery	Rechargeable 7.4V DC 2500 mAh Li-on two-cell battery, Operating 12 hours
Standard items	Belt clip, AC adapter, single battery charger, cleaning pen, sample receipt roll, Quick Guide
Options	Shoulder strap, Environment case, Spare Battery, 1 bay Battery charger, Vehicle power adapter
Power	Input: AC 100-240V, 50 -60Hz 12 VDC 1.25 A output
Limited Warranty	Two years
Agency Approval	CE Class B, FCC, CB, CCC, C-Tick
Environment Conditions	Operation: 14- 122 F, 10 - 90% non-condensing Storage: -40 -140 F, 10 - 90% non-condensing

The Fastmark M3 is a lightweight compact mobile printer ideally suited for a wide variety of mobile applications from receipts to barcode labels. Couple the Bluetooth version with a Bluetooth scanner for the perfect patient bedside specimen label solution. Our PAL programming language makes the Fastmark M3 an intelligent printer allowing customization of output