



M10XPd

- Easy to use touchscreen interface
- Print speeds up to 14 ips
- Highest quality barcodes
- 203 and 300 dpi models
- Our powerful and versatile “PAL”
- Zebra and other popular emulations



Printer Model	Fastmark M10XPd
Resolution	203, 300 dpi
Command Set	PAL Plus, Eltron, Zebra, Datamax
Printing Method	Direct Thermal/Thermal Transfer
Print Speed	Up to 14 ips – 203 dpi Up to 12 ips – 300 dpi
Max Print Width	4.09 inches
Media Width	0.79" - 4.5"
Max Length	1000 inches – 203 dpi 450 inches – 300 dpi
Media Outside Diameter	8.0" Optional: Full roll internal rewinder
Media Thickness	2.36 - 11.0 mil
Dimension	(W) 10.9" x (D) 19.8" x (H) 12.8" or (W) 10.9" x (D) 19.8" x (H) 16.2" (Internal Rewind Option)
Weight	34 lbs or 41.7 lbs (Internal Rewind Option)
Display	Touch Color RTS
Sensors	Gap transmissive, black bar reflective
Memory	256 MB SDRAM 512 MB Flash SD Flash Card for memory expansion
Processor	32-bit
Interfaces	RS-232, USB, USB HOST (2), Ethernet Optional: GPIO, Bluetooth, WiFi 802.11 b/g/n (slot adapter)
Barcodes	Linear and 2D
Ribbon Core	1"
Ribbon Outside Diameter	3.5" Ink coated inside/outside
Cutter	User Option
Real Time Clock	Standard
Limited Warranty	Printer: 2 years Print Head: 1 year
Agency	UL, UL c, CE, TUV, FCC, Energy Star
Remote Printer Management	SOTI Connect Compatible: enables users to manage and maintain a fleet of barcode printers from the central dashboard and benefit from the reduced cost and complexity of managing a myriad of IoT devices.

Implementation is made easy with our plug and play capability - saving the IT team time and effort. In addition to popular emulations, our proprietary PAL® programming language resides in the smart printer allowing us to load an app that will accept your data stream and convert, format and print to fit your organization's requirements, including both linear and 2D barcodes. You can unplug any existing printer and replace it with the Fastmark® M10XPd.