

TSC MB340T vs. Honeywell M Class-300 Comparison

The MB Series consists of high-performance compact printers featuring easy-to-use full color touch displays and capable of producing great print quality. The MB Series is engineered for rugged environments and is backed by our standard two-year warranty.

Model	TSC MB340T	Honeywell M Class-300
Resolution	300 dpi	300 dpi
Print Speed (Max)	7 ips	M-4206 - 6 ips M-4210 - 10 ips M-4308 - 8ips
User Interface	3.5" touch HVGA color LCD, 1 status indicator, 6 buttons (Menu, Pause/Feed, Up, Down, Left, Right)	B/W graphics LCD, 5 button
Print Width (Max)	4.16" (105.7 mm)	4.25" (108 mm)
Ribbon Length	450 meter	450 meter
Media Capacity	8" OD (203 mm)	8" OD (203 mm)
Media Thickness	2.36mil (0.06 mm) ~ 11mil (0.28 mm)	2.5mils (0.086 mm) ~ 10mil (0.25 mm)
Dimensions (W x H x D)	9.76" (248 mm) x 10.79" (274 mm) x 17.17" (436 mm)	10.1" (257 mm) x 10.2" (259 mm) x 18.2" (462 mm)
Weight	20 lbs	27 lbs
Environment	Operation: 5 to 40°C, 25 to 85% non-condensing Storage: -40 to 60°C, 10 to 90% non-condensing	40°F to 104°F (4°C to 35°C)
Languages Supported	TSPL-EZD (Compatible to EPL, ZPL, ZPL II, DPL)	PL-Z, PL-I, PL-B
Device Management	Web Page, TSC Console	DMX Config, DMX NetManager
Connectivity	RS-232, USB 2.0, Internal Ethernet, 10/100 Mbps, USB host, for scanner or PC keyboard, GPIO (dealer option) Slot-in 802.11 a/b/g/n wireless (dealer option) Internal Bluetooth 4.2 (dealer option)	Standard: RS232, USB 2.0, Parallel Optional: Ethernet 10/100Base T, Wi-Fi 802.11 b/g
Media Handling	Peel-off kit, 5" OD internal rewinding kit, Regular guillotine cutter (full cut)	Tear, Peel and present, External rewinder
RFID	See Printronix RFID printers	HF or UHF RFID
Barcode Verification and Validation	See Printronix T6000e, T8000	N/A
Standalone / Downtime Mode	USB host, for scanner or PC keyboard	N/A
Warranty	2 Years	1 Year
Starting List Price	\$1,451	Discontinued

MB340T Features



- Features a full color 3.5-inch LCD touch display for quick printer setup and job status access
- Auto-sense printhead replacement technology automatically detects 203 and 300 dpi resolutions
- Standard two-year warranty (compare to Zebra's one-year warranty)
- Compatible with major printer languages and works in any IT environment including Oracle, SAP, Unix, AS/400, Windows, standalone and more