

TSC MH240 Series

Industrial Thermal Label Printer

The MH 240 range of thermal transfer printers has premium printhead technology meaning you get the highest quality print available from TSC.

The user friendly design with 6 button control can be utilised to complete tasks such as calibration, view and track job status and printer set up.

Thermal Smart Control means you get clean and crisp barcodes and printed information.

Applications Include:

- Product Marking Labels
- Logistic Labels
- Compliance Labels
- Industrial-Duty Labels & Tags

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Speak to our experts to discuss your requirements today.

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Key Features

- 200 DPI (dots per inch) print resolution
- Fast print speeds up to 14" per second
- Small footprint and rugged aluminium outer casing
- 4" maximum print width
- Colour indicators for printer status
- Large ribbon capacity of 600 meters - ideal for high volume printing



Product Specifications

	MH240T	MH240P
Resolution	203 DPI (8 dots/mm)	
Printing method	Thermal Transfer & Direct Thermal	
Max print speed	356mm (14") per second	
Max print width	104mm (1.09")	
Max print length	25,400 mm (1,000")	
Enclosure	Die-cast aluminium, clear media viewer with touch panel.	Die-cast aluminium, clear media viewer with touch panel and internal rewind.
Physical Dimensions	376mm (W) x 326mm (H) x 502mm (D)	276mm (W) x 412mm (H) x 502mm (D)
Weight	15.43kg (347.02 lbs)	18.93kg (41.73 lbs)
Printer Driver	Windows based	
Internal Fonts	8 alpha-numeric bitmap fonts & monotype Imaging® true type font engine with one CG Triumvirate Bold Condensed scalable font	
Barcodes	<p>1D bar code: Code 39, Code 93, Code128UCC, Code128 subsets A.B.C, Codabar, Interleaved 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, ITF14, EAN14, Code 11, TELEPEN, TELEPENN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS</p> <p>2D bar code: TLC39, CODABLOCK F mode, Maxicode, QR code, Aztec, PDF-417, Micro PDF 417, GS1 DataMatrix, GS1 DataBar (RSS barcode)</p>	
Interface	RS-232, USB 2.0, Internal Ethernet, 10/100 Mbps, USB host x 2, for scanner or PC keyboard, GPIO + Centronics (factory option), Bluetooth (factory option), Slot-in 802.11 a/b/g/n wireless (dealer option)	
Media Type	Continuous, die-cut, black mark, fan-fold, notch, perforated, tag, care label (outside wound)	
Media Width	20 mm – 114 mm (0.79" – 4.5")	
Media Thickness	0.06 mm – 0.28 mm (2.36 – 11 mil)	
Media Core Diameter	25.4 mm – 76.2 mm (1" – 3")	
Outer Media Diameter	203.2 mm (8")	
Ribbon Information	600 m long, max. OD 90 mm, 1" core (ink coated outside or inside)	
Environment Condition	<p>Operation: 5°C – 40°C, 25 – 85% non-condensing</p> <p>Storage: -40°C – 60°C, 10 – 90% non-condensing</p>	
Power	<p>Internal switching power supply</p> <p>Input: AC 100-240V, 4-2A, 50-60Hz</p> <p>Output: DC 5V, 5A; DC 24V, 7A; DC 36V, 1.4A; Total 243W</p>	
Optional Extras	Regular cutter (full cut guillotine cutter), 802.11 a/b/g/n wireless module kit (slot-in), peel-off kit	