NETUM T40 Direct Thermal Label Printer Specifications



PRODUCT OVERVIEW

Model	T40
Product Type	Direct Thermal Label Printer

Print Performance

Printing Method	Direct thermal printing
Resolution	203 dpi (8 dots/mm)
Print Speed	Maximum 160 mm/s
Effective Print Width	25-100 mm (up to 800 dots)

Media

Paper / Media Width	Maximum 104 mm
Media Types	Continuous paper, label stock, fanfold paper and tag stock
Paper / Media Thickness	0.06-0.30 mm
Sensors	Reflective sensor

Connectivity & Software

Interfaces	USB / LAN / Bluetooth / Wi-Fi (optional)
Compatibility	Windows 2003 / XP / 7 / 8 / 10 / 11 and macOS; iOS / Android supported.
Command Languages	TSPL / CPCL (ESC/POS)

Barcodes & Memory

1D Barcodes	UPC-A, UPC-E, JAN13 (EAN13), JAN8 (EAN8), Code 39, ITF, Codabar, Code 93, Code 128
2D Barcodes	QR Code, PDF417
Fonts	11 font sizes

Power & Physical Specifications

Power Supply	External power adapter: DC 24 V / 2.5 A
Dimensions	215 × 180 × 150 mm
Weight	1.8 kg

Environment & Reliability	
Reliability	Printhead: 100 million pulses per dot or 50 km

Other Specifications	
Additional Details	Downloadable logos and graphics supported.