

NETUM NT-H861 Desktop Thermal Receipt Printer Specifications



PRODUCT OVERVIEW

Model	NT-H861
Product Type	Desktop Thermal Receipt Printer

Print Performance

Printing Method	Direct thermal
Resolution	203 dpi
Print Speed	260 mm/s
Effective Print Width	72 mm default; 80 mm maximum
Cutting Method	Auto-cutter, half cut

Media

Paper / Media Width	58 / 80 mm
Media Types	Thermal receipt paper
Maximum Roll Diameter	Maximum 82 mm
Paper / Media Thickness	0.04-0.08 mm
Sensors	Paper-out, cover-open and over-temperature detection

Connectivity & Software

Interfaces	USB + LAN + Bluetooth
Compatibility	Drivers: Windows / Linux / Mac / Chromebook; SDK: Android / iOS / Windows.
Command Languages	ESC/POS

Barcodes & Memory

1D Barcodes	UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128
2D Barcodes	PDF417, QR Code

Power & Physical Specifications

Power Supply	Input: AC 100-240 V, 50/60 Hz; output: DC 24 V / 2.5 A
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Power & Physical Specifications	
Dimensions	129 × 128 × 131.6 mm
Weight	Net: 1 kg
Environment & Reliability	
Reliability	Printhead: 150 km; cutter: 2 million cuts
Other Specifications	
Additional Details	Top or front paper output.