

NETUM NT-G15 Portable Thermal Label Printer Specifications



PRODUCT OVERVIEW

Model	NT-G15
Product Type	Portable Thermal Label Printer

Print Performance

Printing Method	Direct thermal
Resolution	203 dpi
Effective Print Width	Maximum 104 mm
Cutting Method	Manual tear

Media

Paper / Media Width	30-110 mm
Media Types	Thermal label paper
Paper / Media Thickness	0.06-0.2 mm
Sensors	Gap, cover-open and black mark sensors

Connectivity & Software

Interfaces	Optional configurations: USB / USB + Bluetooth / USB + Wi-Fi / USB + Bluetooth + Wi-Fi.
Compatibility	Drivers: Windows / Mac / Linux; SDK: Android / iOS / Windows.
Command Languages	TSPL / ZPL / CPCL / ESC/POS; automatic emulation.

Barcodes & Memory

1D Barcodes	Code 39, Code 93, Code 128 UCC, Code 128 subsets A/B/C, Codabar, Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN/UPC 2- or 5-digit add-on
2D Barcodes	PDF417, Data Matrix, QR Code
Memory	RAM: 8 M; flash: 16 M
Fonts	FONT 0-8; simplified Chinese GB18030: 16×16 and 20×20; traditional Chinese BIG5: 24×24; Korean; downloadable Windows .ttf fonts.

Power & Physical Specifications

Power Supply	Input: AC 100-240 V, 50/60 Hz; output: DC 5 V / 1 A
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Power & Physical Specifications	
Battery	7.4 V rechargeable lithium-ion battery, 3000 mAh
Dimensions	155 × 132 × 71 mm (D × W × H)
Weight	Net: 0.47 kg; gross: 0.76 kg
Environment & Reliability	
Operating Temperature	-2-52 °C
Operating Humidity	10-85% RH, non-condensing
Storage Temperature	-20-60 °C
Storage Humidity	5-90% RH, non-condensing
Reliability	Printhead: 50 km
Other Specifications	
Additional Details	Font/barcode rotation: 0°, 90°, 180°, 270°; monochrome PCX/BMP image printing.