

NETUM XL-P801 A4 Portable Thermal Printer Specifications



PRODUCT OVERVIEW

Model	XL-P801
Product Type	A4 Portable Thermal Printer

Print Performance

Printing Method	Thermal line dot printing
Resolution	203 dpi
Print Speed	10 ± 1 mm/s (12.5% coverage, medium concentration)
Effective Print Width	Maximum 216 mm
Cutting Method	Manual tear blade

Media

Media Types	Roll or folded thermal paper
Maximum Roll Diameter	Maximum 30 mm
Paper / Media Thickness	0.05 mm
Sensors	Reflective paper shortage sensor; thermistor printhead temperature detection.

Connectivity & Software

Interfaces	Bluetooth; USB Type-C
Compatibility	ScanPrint app: Android / iOS; printer drivers: Mac / Windows.

Power & Physical Specifications

Power Supply	Input: DC 5 V / 2 A; charging time: 2 hours.
Battery	7.4 V lithium battery, 2600 mAh; standby 58 days.
Dimensions	265 × 80 × 48 mm
Weight	635 g (net)

Environment & Reliability

Operating Temperature	0-45 °C
Operating Humidity	10-80%

Environment & Reliability	
Storage Temperature	-10-60 °C
Storage Humidity	10-90%
Other Specifications	
Additional Details	ABS enclosure, white; rear paper feed or paper bin.