

**Make: NEW WAY ELECTRONICS
Model: NWE-PTP-IV**



Overview :

Direct thermal barcode printers are devices specifically designed to produce high-quality barcode labels using a direct thermal printing method. These printers utilize heat-sensitive paper or labels that darken when exposed to heat, eliminating the need for ink or toner. They are widely used in various industries for printing labels, tags, tickets, and receipts that require durability and quick, efficient printing.



FEATURES

4 INCH HIGH-SPEED PRINTING

203DPI RESOLUTION MODELS

8MB SD RAM 4MB

FLASH PRINTING

METHOD THERMAL LINE

PRINthead TEMPERATURE INTELLIGENT CONTROL SYSTEM

MAKE SURE PRINTER OUTPUT STABLY

Applications

RETAIL: PRINTING PRODUCT LABELS, SHELF TAGS, AND PRICE TAGS. LOGISTICS AND

WAREHOUSING: GENERATING SHIPPING LABELS, INVENTORY LABELS, AND PACKING SLIPS.

HEALTHCARE: PRINTING WRISTBANDS, PATIENT IDENTIFICATION LABELS, AND SPECIMEN LABELS.

HOSPITALITY: GENERATING TICKETS, RECEIPTS, AND GUEST IDENTIFICATION LABELS.



4 Inch Portable Printer NWE-PTPIV

Item		Parameters
Price (FOB)		NEW PTPIV BU(Bluetooth+USB)
		NEW PTPIV WU(Wifi+USB)
		NEW PTPIV BWU(Bluetooth+Wifi+USB)
Print	Printing Method	Thermal Line
	Effective Printing Width	104mm (MAX)
	Resolution	203dpi
	Printing Speed	90mm/s
	Character set	GB18030 (Simplified Chinese)
	Print Font	ASCII Font A : 12×24 ASCII Font B : 9×17 Chinese: 24×24
	Paper peeling function	Support
Paper Spec	Paper Type	Label paper, Thermal paper, black mark paper
	Paper Width	40-110mm
	Paper Roll Diameter	Φ 50mm (MAX)
	Paper loading	Easy paper loading
	Paper out detection	Support
Barcodes	Barcodes Type	Code 39、39C、125、Code 93、ITF25、EAN128、Code 128、Codabar、EAN-8、EAN8+2、EAN8+5、EAN-13、EAN13+2、EAN13+5、UPC-A、UPCA+2、UPCA+5、QRCODE、PDF417 (Optional)
Reliability	Printer Head Life	50km Printing length
Interface		WU、BU、BWU
RAM		8MB
FLASH		4MB
Printing Command		ESC/POS/TSPL/CPCL/ZPL
Battery		7.4V, 2400mAh
Certificate		CE
Physical	Printer Dimension (LxWxH)	133×149×60mm
	Weight	0.563kg
Environment	Working Environment	temperature: 0~45°C humidity: 20-90%
	Storage Environment	temperature: -10~60°C humidity: 10-90% (paper excluded)