



Direct Thermal Barcode Printer

NWE DTPIV

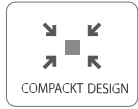
- 6 inches high speed printing
- 203 dpi resolution models
- 32MB SD RAM 8 MB Flash
- High quality double-walled clamshell design

Printhead temperature intelligent control system make sure printer output stably



NWE DTPIV

Direct Thermal Printer



MODEL	NWE DTPIV
Printing Method	Direct Thermal
Resolution	8 dots/mm(203 DPI)
Interface	USB2.0 (Standard) / Lan(Optional) / Bluetooth(Optional) / WIFI(Optional) /
Optional accessories	TF card slot, RTC clock, Peel off module, Cutter module
Max Print Speed	152 mm (6") / s
Max Print Width	108mm (4.25")
Max Print Length	1778mm
Media Type	Continuous, gap, black mark, fan-fold and punched hole
Media Width	20 mm ~ 115 mm
Media Thickness	0.06 mm ~ 0.25 mm
Media Length	10 mm ~1778 mm
Paper roll diameter	25.4 ~ 76.2 mm (1" ~ 3")
Paper thickness	0.06 mm ~ 0.25 mm
Label Roll Capacity	127 mm (5") external diameter
Memory	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 32MBS RAM </div> Micro SD card reader for Flash memory expansion, up to 4GB
Sensor	Gap sensor Printer Head opened sensor Black mark sensor
Processor	32-bit RISC CPU
Power Supply	Input: AC 100-240V; Output: DC 24V/2.5A
Barcode	1D barcode: Code 39, Code 93, Code 128UCC, Code 128, subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8,EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 DataBar, Code11 2D barcode: PDF-417, Maxicode, DataMatrix, QR code, Aztec
Emulation	TSPL \ EPL \ ZPL \ DPL
Dimension	215 mm x 178 mm x 155 mm
Weight	1.31 kg
Safety Standard	FCC, CE, CB, CCC
Environment	Operation condition: -10 ~ 50 °C (14 ~ 122 °F) ,10 ~ 90% non-condensing Storage condition : -40 ~ 60 °C (-40 ~ 140 °F), 10 ~ 90% non-condensing

