

N41 Electronic Waybill Printer without Paper Compartment

- Both waybills and labels can be printed
- Auto feeding and easy paper loading
- Continuous printing after restarting ensures full print
- Retreat when the paper is blank in case of wasting

Apply to :
Express delivery, logistics, warehouse, e-commerce, etc.



Specification

Item	Parameter	
Print	Print Method	Direct Thermal
	Resolution	203dpi(8dots/mm)
	Print Speed	50-127mm/s
	Print Width	50-108mm
	Print Length	25mm - 300mm
Processor	32 bits RISC CPU	
Memory	RAM	2MB
	Flash	2MB
Detection	Sensors	Paper inlet detection, out-of-paper detection, gap detection, black mark detection, cover open detection
Media	Types	Roll-fed or fan-fed, die-cut or continuous label
	Width	2"(50 mm) – 4.65"(118 mm)
	Thickness	0.003"(80 μm) – 0.0087"(220 μm)
	Label Roll Diameter	5"(127mm) Max.
	External Folding Paper	W:100mmx L:100mm- 300mm
Programming Language	TSPL	
Software	Label Design	Third-party editing software, e.g.BarTender, NiceLabel, CodeSoft,...
	Driver	Windows 2000, XP, Vista,7,8,10
Resident Fonts	GB18030 16x16 24x24dots ASCII 8x16, 12x24dots	
Codepage	DOS437,720,737,755,775,850,852,855,856,857,858, 860,862,863,864,865,866, Windows 1250,1251,1252,1253,1254,1255,1256,1257, 1258ISO8859- 1,- 2,- 3,- 4,- 5,- 6,- 8,- 9,- 15	

Barcode	1D	Code 39, Code 93, Code 128UCC, Code 128 subset A, B, C, Codabar, Interleave 2 of 5, EAN- 8, EAN- 13, EAN- 128,UPC- A, UPC- E, EAN and UPC 2 (5) digits add-on, MSI, PLESSEY, POSTNET, RSSStacked, GS1 DataBar, Code 11
	2D	QR Code
HMI	FEED button with three color lights Tear paper upwards Movable paper guides Back feed and positioning automatically Movable black mark sensor	
Power	IP: AC 100-240V/1.5A, 50/60Hz	
Environment	Operation	41 ℱ (5 ℃)-104 ℱ (40 ℃), 30%-85%, non-condensing
	Storage	-4 ℱ (-20 ℃)-122 ℱ (50 ℃), 10%-90%, non-condensing
Physical Characteristics	Dimension	112x102x217mm
	Weight	1.5Kg
Options & Accessories	External 5" label roll holder Folding paper compartment	
Certification	CCC	

