



**MAKE : NEW WAY ELECTRONICS
MODEL : NWE-PDP-II**

OVERVIEW :

The Bluetooth Impact printer is ideal for long-term duration (non-fading, ink based prints) of receipts/documents. It is compatible with any Android device via Bluetooth/USB. It is user programmable and comes with SDK that helps in deployment of custom applications.



FEAUTERS

- Push-button start
- Waterproof and dustproof level: IP54, still work in rainy outdoor
- Anti-throw capacity can reach: 1.2m (cement floor)
- Support one dimensional barcode printing, also support two dimensional barcode like QR code, PDF 417
- 7.4V/2600mAh large capacity battery with power saving design, extension use
- Interface: Bluetooth 4.0 & BLE Support/Wi-Fi/RS232/Mini USB/
- Support Bluetooth superior function, also support various blank and pre-printing ticket printing

APPLICATION

- Mobile POS/Retail
- Parking lot
- Logistics
- Ship transport
- On-site repair/Installation
- Warehouse/Rear service
- Utility billing/Meter reading



portable printer MODEL: NWE PDP II		
ITEM		Parameter
Printing	Printing method	dot Metrix / Impact Printing
	Resolution	576dot line
	Printing speed	2 Line / Second
	Valid printing width	48 mm (58 mm Full Paper Width)
	Interface	Bluetooth (Windows ,Android / IOS), Type-c
Power saving	Sleep mode	YES
Character Set	Character Set Font	ASCII, GB 2312 -8D ANK : 8*16, 9*17, 9*24, 12*24, 16*18, GBK 24*24
Barcode Symbolizes	1D	UPC-A, UPC-E, EAN8, EAN 93, CODE39, ITF, CODEBAR, CODE128, CODE93
	2D	QR code , PDF 417
Graphics		Support bitmap printing with different density and user defined bitmap printing (Max. 40K for per bitmap, and Max. 64K for total), Figure, symbol, graph, icon, Multilanguage, Compatible with ESC/POS Command set
Detection	Sensors	No Paper out detection
LED indicator	Power	Power indicator (green)
		Charging indicator (Red)
Charging	Charger	12V /1A in Adapter,
	Battery	2600mAh/7.4V rechargeable Li-ion battery
	Paper width	58 mm
	Paper loading	Easy loading mechanism
Physical characteristics	Working condition	-10° C~50° C , 20%~85%RH
	Storage condition	-20° C~70° C, 5%~95%RH
	Dimension	111*112*48mm
	Weight	360g (Including Battery & paper roll)
Reliability	MCBF	15 Million Per Lines
	Life Cycle Time	50 KM (Printing Density under 12.5 %) / 100 million Pulses