

# MLP2 2" Mobile Label Printer

- Ultra compact and rugged design
- Label automatic peel-off function
- Support label printing and receipt printing
- Adjustable printing width, support labels with different width
- Easy loading mechanism, easy maintenance
- 7.4V, 1450mAh rechargeable Li-ion battery
- Provide 360 degree rotating buckle catering to different hanging positions
- Support client-side firmware upgrade
- Provide Windows driver
- Provide Win mobile, WinCE, Android demo software and SDK
- With OLED display as the friendly human-machine operating interface



OLED



Rugged Design



Auto Peeler

## Specification

Item	Parameter	
Printing	Printing Method	Direct Thermal Line Printing
	Resolution	203dpi (8dots/mm)
	Printing Speed	Max. 60mm/s 12.5% pattern
	Printing Width	48mm
	Interface	USB , Serial , Bluetooth
Power Saving	Sleep Mode	YES
Memory	RAM	8Mb
	FLASH	16Mb
Resident Fonts	Chinese	GBK 16×16, 24×24dots
	Alphanumeric	ASCII 8×16, 12×24dots
	User-defined	Yes
	Code Page	46
Barcode	1D	UPC-A, UPC-E, EAN8, EAN13, CODE39, ITF, CODEBAR, CODE128, CODE93
	2D	QR code
Graphics		Support bitmap printing with different density and user defined bitmap printing (Max. 40K for per bitmap, and Max. 76K for total)
Detection	Sensors	Paper out detection, Cover open detection, Label gap detection
LED Indicator	Power	Green
	Status	Blue

Power Supply	Input	AC 100V-240V
	Output	DC 12V/0.5A
	Battery	DC7.4V, 1450mAh rechargeable Li-polymer battery
Paper	Paper Type	Label paper/Receipt Paper
	Paper Width	58mm
	Paper Thickness	0.06~0.09mm
	Paper Roll Diameter	Max.40mm
	Paper Loading	Easy loading Mechanism
Environment	Operation	0~40°C,20~85%RH
	Storage	-20~70°C ,5~95%RH
Physical Characteristics	Dimension	132(L)x92(W)x53(H)mm
	Weight	360G(Without paper roll)
Options & Accessories		USB Cable, Paper Roll, Power Adapter, Belt Clip, Power Cord, Quick Start Guide, CD
Software	Emulation	ESC/POS
	Driver	Windows
	SDK	WinCE, Win Mobile, Android, IOS

