

ME31 3" Mobile Label Printer

- Friendly human-machine interface.
- Convenient operation can be applied to retail, shopping mall, supermarkets, logistics, warehousing, etc.
- Solid and reliable for 1.5m Drop Resistance.
- Support direct USB charging.
- Using a variety of low-voltage charging mode.
- Dual mode of bluetooth.
- High Contrast OLED Screen and simple operation.
- Support for multiple types of paper, thermal label, thermal black mark label, thermal receipt paper and other supplies.



Convenient Charging

Support direct USB charging.
Once fully charged, can stand for 72 hours.
Can work continuously for 2.5 hours.
Using a variety of low-voltage charging mode.
More lasting endurance.

Solid and Reliable

1.5m Drop Resistance



Specification

Printing	Printing method	Direct Thermal	Power	Input	AC 100 ~ 240 V, 50/60Hz
	Resolution	203 dpi (8 dots/mm)		Output	DC 5V, 1A
	Printing width	Max.72mm		Battery	7.4V rechargeable Li-Ion battery, 2000mAh
	Printing speed	60 mm/s	Paper	Paper type	Thermal paper or Label paper
Power saving	Sleep mode	YES		Paper width	46mm/62mm/80mm
Memory	RAM	2 MB		Paper thickness	0.053 ~ 0.15mm
	Flash	4 MB		Roll paper diameter	Max. Φ40 mm (O.D)
Programming Language		CPCL	Environment	Operating	-2°C ~ 52°C, 10% ~ 85% R.H, no-condensing
Fonts		Alphanumeric; Simplified Chinese, Traditional Chinese; 35 International Character Sets		Storage	-20 ~ 60°C, 5 ~ 90% R.H, no-condensing
Barcode	Linear Barcodes	UPC-A, UPC-E, EAN-8, EAN-13, CODE 39, ITF, CODE 128 , CODE 93		Protection class	IP54
	2D Barcodes	QR Code, PDF417	Physical Characteristics	Dimension	109(L)×108(W)×51.2(H) mm
Interface	Standard	MicroUSB, Bluetooth 3.0/4.0		Weight	0.372 kg
	Option	N/A	Software	Driver	HPRT Driver: Windows XP, Vista, 7, 8, 10.Linux,Mac
Sensors	Standard	Cover open Detector, Paper out Detector, Black mark sensor,		SDK	WinCE, Windows Mobile, Android
	Option	N/A	Reliability	TPH	50 km
	Protection class	IP54			
	Fall Down Testing	1.5 m			
Agency Approvals		FCC,CE,CCC			

