HM-Z3 3'' Mobile Label Printer

- Support label printing and receipt printing
- Bluetooth 3.0/BLE Dual Mode
- USB charging at your convenience
- Rugged design passed 1.5m drop test
- Support various of 1D&2D barcode printing
- Multiple wireless interfaces, support iOS,Android, WinCE
- OLED display
- Long-lasting battery life (5 days stand-by)
- Dust Protected, Splash Proof (IP54 Certified)

Black Mark and Gap Detection

USB Direct Charging

OLED Display

Specification

Item		Parameter
Printing	Printing Method	Direct Thermal Line Printing
	Resolution	203dpi (8dots/mm)
	Printing Speed	Max. 60mm/s
	Printing Width	72mm
	Interface	USB, Bluetooth
Power Saving	Sleep Mode	YES
Memory	RAM	2 MB
	Flash	4 MB
Resident Fonts	Font	FONT A 12X24;FONTB 8X16; CHN 24X24;16X16;
	Alphanumeric	95
	Codepage	35
Barcode	1D	UPC-A, UPC-E, JAN/EAN8, JAN/EAN13, CODE39, ITF, CODEBAR, CODE128, CODE93
	2D	QR code, PDF417
Graphics		Support bitmap printing with different density and user defined bitmap printing
Detection	Sensors	Paper out/Black mark/Gap detection,cover open switch
LED indicator	Power Indicator	Green
	Error Indicator	Red

Reliability	TPH life	50km
Power	Input	AC 100-240V
	Output	DC 5V/1A
	Battery	2000mAh/7.4V rechargeable Li-ion battery
Paper	Paper Type	Continuous paper,black mark paper, die-cut or continuous label
	Paper Width	46mm/62mm/80mm
	Paper Thickness	0.053~0.15mm
	Paper Roller Diameter	Max. 40mm
	Paper Loading	Easy paper loading
Physical Characteristics	Working Condition	-2°C~52°C , 30%~85%RH
	Storage Condition	-20°C~70°C, 5%~90%RH
	Dimension	109(L)*108(W)*51.7(H)mm
	Weight	372g (including battery)
Options &Accessories		Mini USB2.0 Cable,Charger,Paper Roll,Quick Start Guide, CD, Belt Clip
Software	Emulation	CPCL
	Driver	Windows
	SDK	WinCE, Win Mobile,Android, iOS

WiFi   Bluetooth   Travel   Logistic   Medical   Battery   Barcode   Windows   Android   iOS