



On-the-go **Printing Companion Receipts & Labels**



> Blazing Print Speed (120mm/s)

- > 3", 203 Dpi Resolution
- > Compatible With **Advanced Emulations**
- > Oled Display
- > Compact & Lightweight Design



LONG LASTING Battery Capacity

Prints Up to 1500 receipts

Effortless Connection With Host Devices



PRESS

Multiple Device O Pairing







Water & **Dust Proof**



Drop Resistance

Segments

Transportation & logistics | Retail | Healthcare | Banking | Government

MLP 3120 Mobile Label & Receipt Printer 6 5 3 OLED **Power/Settings Button OLED Display Open Button USB/Power Input NFC Paper Tearing** (Touch and Connect) Socket Blade Paper Feed/Menu **Paper Warehouse Button** Cover

MLP 3120 SPECIFICATIONS



Resolution:	203 Dpi
Printing Method:	Thermal Line Printing
Printing Speed:	Up to 120 mm/s
	72 mm
Max Printing Width:	
Case Material:	PC+ABS, TPU soft rubber
Dimensions:	118(D)x105(W)x62(H) mm
Weight:	450g
Operating conditions:	-0°C~52°C, humidity (non-condensing) 10~85%
Storage Conditions:	-20°C~60°C, humidity (non-condensing) 5~90%
Paper Type:	Gap Paper, Continous Paper, Front and Back
	Black mark paper
Media Width:	30~80 mm
Medium Height:	Minimum 15 mm
Paper Thickness:	0.053 mm `72 mm
Paper Roll Diameter:	Up to 50 mm
Peeling Mode:	Tearing Blade
Gap Height:	Minimum 2 mm
Black Mark Height:	Minimum 2 mm
Flash Storage:	16 MB
RAM:	8 MB
Interface	USB 2.0 (Standard)
	Bluetooth 4.2 (Standard Configuration)
	Bluetooth 5.0 (Optional)
	WIFI 2.4G/5G

MLP 3120 SPECIFICATIONS



Cortex - M7
TSPL, CPCL, ESC/POS, ZPL, JPL
Type C, Charger
2500mAh/7.4V, Rechargeable Lithium Battery
3~3.5 hours, Computer USB: 4 hours
No Less than 15 Days
1300 ~ 1400 sheets(Sheet height: 200 mm)
Input AC 100 ~ 240 V, 50~60 Hz, Output DC 5V, 2000mA
Positive and Negative Black Mark, Gap Detection, Lack of
Electricity, Lack of Paper, Open Cover, Overheating Alarm
50 Kilometers
1.5 meters
IP 54
Simplified Chinese GB18030, Traditional Chinese BIG5,
UPC-A, UPC-E, EAN-8, EAN-13, Code128, Code 39,
Codabar, Code 93, ITF, Interleaved 2 of 5 etc.
QR Code, PDF417, Data Matrix
0°, 90°, 180°, 270°
English
Power Button, Paper Output Button, Lid Open Button,
OLED Display

For trade enquiries contact