



RPP-200



Impresora portátil Térmica
Velocidad 80mm/s
Bluetooth y Wifi



Batería 1600 mAh recargable
Tiempo de trabajo 5.5 horas
Tiempo de carga 3-5 horas



Papel 56mm
Área de impresión 48mm

RPP-200- ESPECIFICACIONES

Printing way:	Thermal sensitive line dot method
Paper width:	57.5±0.5mm
Valid printing width:	48 mm
Paper thickness:	60~80µm
Rolling paper Diameter:	φ40(max)X58mm
Paper feeding method:	Easy paper loading
Resolution:	8 dot/mm (203 dpi)
Dot /line:	384 dots/line
Printing speed:	80 mm/s (max)
Print Font	ASCII Font A: 12×24/ASCII Font B: 9×17/Chinese: 24×24
Characters per Line	Font A: 32/Font B: 42/Chinese: 16
MCBF:	5 Million Lines
Print head lifespan:	50 km
Interface:	Bluetooth(BT4.0&BLE)/WiFi/USB/RS232
Barcode type:	CODE39/EAN-13/EAN-8/CODABAR/CODE93/ITF/QR/PDF417
Paper sensor:	Support
Printing Command:	ESC/POS
Battery:	1. 1600 mAh rechargeable li-ion battery 2. Continuously working for about 5.5 hours or 190m 3. 3-5 hours' charging time 4. lifespan is more than 500 times.
Power alarm:	Exclusive power indication light turn off and red light flashes when the printer is running out of power. Then it must be charged or changed the battery.
Power Supply:	USB/Power adapter/mobile power charging
Environment parameters:	Working temperature: 0℃~45℃ Working humidity: 20%~90% Storing temperature: -10℃~60℃ Storing humidity: 10%~90%
Outer dimension(LxWxH)	112*79*45mm
Weight:	260g (including the paper roll and battery)

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