

HM-T230

Mobile Thermal Transfer Label Printer



- Compact and portable
- Support RFID label printing
- Large-capacity battery, ultra long standby time
- User-friendly design, easy paper loading
- Versatile interfaces (WiFi/Bluetooth/USB) for option
- Quickly open APP to connect with printer by NFC function
- Exclusive APP editing software for mobile phone, with various label templates



Mod		HM-T230
Printing Spec	Print Method	Thermal transfer
	Resolution	203dpi (8dots/mm)
	Print Speed	Max.30mm/s
	Print Width	2 inch (Max.48mm)
	Programming Language	CPCL
Media Spec	Type	Wire label, art paper, silver polyester, RFID label paper
	Width	18~50mm
	Paper Capacity	Max.65mm
	Paper Direction	Upward
Communication Interface	Standard	USB Type-C, NFC, Bluetooth
	Optional	Wi-Fi, RFID
Sensor	Standard	Out-of-paper sensor, gap sensor, cover opening sensor, battery voltage detection
Memory	RAM	16MB
	Flash	8MB
Power Supply	Input	AC 100-240V, 50/60Hz
	Output	5V/2A
	Battery	2500mAh
Software	Driver Program	Windows 7/8/10, Windows Server 2008/2012/2016 Linux /macOS
	Utility Tool	Windows 7/8/10, Windows Server 2008/2012/2016 Linux /macOS
Reliability	TPH Life	50km
	Drop Test	1.2m
	IP Class	IP42
Environmental Parameter	Operating	0~45°C, relative humidity 10~85%, non-condensing
	Storage	-20~60°C, relative humidity 10~90%, non-condensing
Physical Spec	Dimensions (L x H x W)	205×110.5×75mm
	Weight	760g
Agency Approval		CCC, SRRC

