

iMOVE 2

Mobile Printer



- Dual-mode Bluetooth connection
- Support power-saving mode
- Large-size OLED screen
- Support labels with various sizes
- Free label editing software for Android/iOS
- Solid and durable, has passed 1.2m drop test
- Convenient 5V Charging: Able to charge via a charger for a smartphone, PC USB port and a smartphone power bank



Editing software



Software Download



Model		iMOVE 2
Printing Parameter	Printing Method	Thermal line printing
	Resolution	203dpi(8dots/mm)
	Printing Speed	45mm/s(maximum)
	Printing Width	48mm(maximum)
	Communication Interface	USB2.0, Bluetooth 4.0/BLE Dual Mode
Memory	RAM	48k
	Flash	4Mb
Character	Character Quantity	95
	Character Size	"FONT A 12*24, FONT B 9*17, CHN 24*24"
	Codepage	128*46 Pages
Barcode	1D	UPC-A, UPC-E, EAN8,EAN13, CODE39, ITF, CODE128, CODE93,NW-7,GS1-128,GS1 Databar
	2D	QR code,PDF417
Detection	Sensor	Gap sensor, paper-out sensor, cover open sensor
Power	Input	AC 100-240V
	Output	DC 5V/1A 1400mAh/7.4V rechargeable lithium-ion battery
	Battery	Charging time: 2 hours Standby Time: 120 hours (Can receive data any time) Working Duration: 2.3 hours
Paper	Paper Width	Left Alignment: 23/28/33/38/41/43/48/53/58mm
	Paper Thickness	0.053mm~0.15mm
	Roller Diameter	40mm (Maximum)
	Paper Loading	Easy loading
Environmental Parameter	Operation Condition	-5℃~45℃, 25%RH~85%RH
	Storage Condition	-20℃~60℃, 5%RH~90%RH
	Sealed	IP54
	Drop Grade	1.2m
Physical Parameter	Dimension	85.8(W) x 123.11(H) x 51.25(D) mm
	Weight	234g(including battery pack)
Software Function	Command Set	ESC/POS
	Driver	Windows Driver
	SDK	Android, iOS,Windows
Reliability Parameter	TPH Life-Span (Printing Length)	50km 100 million pulses or more (p _{rint} ratio=12.5%)
	Activation pulse resistance	
Certification		CCC,CE,FCC

