

Mini Mobile Thermal Printer HCC-T12

Feature

- 1.Small size, ultra-light; support a variety of alarm;
- 2.Support playing edge charging, no battery printing, car charging;
- 3.Large battery capacity;
- 4.Full-featured, print clear, easy to carry.

Specification

Performance	Printing Method	Thermal Line
	Printing Speed	62mm/s
	Resolution	8 dots/mm; 384 dots/line
	Effective Printing Width	48mm
	Paper Width	57.5±0.5mm
Printing support	Chinese	GB three characters: 16 × 16 dot matrix, 24× 24 dot matrix
	Western	ASCII: 8x16 dot matrix, 9 × 24 dot matrix, 12× 24 dot matrix
	Custom characters	Support
	Graphical printing	Support different density dot graph and download graphic print
	Barcode	1D: UPC-A,UPC-E,EAN-13,EAN-8,CODE39; 2D: PDF417,QRCODE,DATAMATRIX
Paper Specification	Paper Type	General Thermal paper
	Paper Width	57.5±0.5mm
	Paper Thickness	0.06~0.08mm
	Paper Supply Method	Drop-in easy paper loading
	Paper Cutting Method	Manual tearing
	Paper Roll Diameter	40mm (Max)
Interface	USB /RS-232/ Bluetooth	
Support function	out of paper alarm, overheating protection, black mark positioning, automatic sleep, the battery power alarm	
Power supply	Battery: 7.4V/1500mAh rechargeable polymer lithium battery	
	Fast charging, can be fully charged in 3 hours	
Physical properties	Physical dimension: 106.5mmx78mmx47mm (LxWxH)	
	Weight: 190g (No paper rolls)	

Environment	Operating Temperature/ Humidity: 0~50°C/10~80%
	Storage Temperature/ Humidity: /10~80°C/10~90%
Life/Reliability	Printer head life: 50km
SDK	Windows CE; Windows Mobile 5.0/6.0; Symbian; Blackberry and Android; Support IOS, and conformance with MFI certificate

Model

T12	T12BT	Android
	T12I	Android and iOS

Picture

