HPRT business mobile printer can directly print A4 carbon paper. It can make convenient office a reality and trend to extend the width of work and life anytime. It supports RFID identification function with big data capacity, high security and long standby. Choosing MT800 is not only an attitude, but also can expand the depth of business.



Xiamen Hanin Electronic Technology Co.,Ltd.

ADD: 5F, 10# Building, Gaoqi Nan Shi'er Road, Aide Industrial Park, Huli District, Xiamen, P.R China TEL: +86-(0)592-5885993 FAX: +86-(0)592-5885992 WEB: www.hprt.com EMAIL: overseas@hprt.com



Mobile MT800 printer for A4 paper Print whenever and wherever you want

Mobile printer for A4 paper . Batter life . High resolution ratio . RFID identification system . Multiple communication interfaces



Small and light, A4 printing easy to cope with the fast pace of business

With 300DPI resolution ratio and 15MM/S print speed, make

every office more convenient

"

	Printing method	Direct line thermal printing
	Resolution	300 dpi
Printing	Printing speed (Max.)	15mm/s
	Valid printing width	198mm/s
	Printing density	Adjustable from level 1 to level 3
	Printing protocol	Bitmap printing
	Туре	Thermal fax paper, A4 copy paper
Media	Width	210mm
	Thickness	60-90um
	Ribbon	215mm (W) *14.5mm (Ф),14000mm (L)
Sensor		Cover open detection, Paper out sensor, Paper positing detection, Paper
		offset detection, Ribbon detection and TPH temperature detection.
Interface	Standard	USB Type C (Support for USB charging)
		Bluetooth 3.0 /4.0(Installed by Manufacturers)
Battery	Туре	Rechargeable lithium battery
	Voltage	7.4V
	mAh	2000mAh
lectrical	Input	AC100~240V,50/61Hz
	Output	DC5V,2A
	TPH life	50Km
lemory	Flash	4MB
	Ram	8MB
Dimensions L*W*H		310.5×63.5×39.5mm
Veight		766g (Contain ribbon), 694g (Without Ribbon)
Certificate		CCC/FCC/CE





Small and light, A4 printing

The body size is 310.5*63.5*39.5mm, which is convenient to carry out and can be directly printed A4 carton paper The max printing width:216mm Its 300DPI resolution ratio and 15mm/s print speed

Larger capacity battery and long standby

Built-in a large capacity 7.4V 2000mAh lithium battery can standby 26 hours Support charging with power bank, car charger, computer charging

Humanized design, easy to change supplies

Modular assembly structure, support selfsuction paper Easy to disassemble and assemble ribbon, saves time Support special ribbon RFID identification function



Humanized design, easy to change supplies



• Built-in a large capacity 7.4V 2000mAh lithium battery can standby 26 hours Support charging with power bank, car charger, computer charging

 Modular assembly structure, support self-suction paper easy to disassemble and assemble ribbon, saves time Support special ribbon RFID identification unnecessary loss function

Long standby, with low power sleep design

TPH: 50km Not closed after use, will enter sleep mode after a period of time to avoid unnecessary loss

various connect methods to use more freely

Equipped with dual mode Bluetooth and USB TYPE-C interfaces. Choosing the connection you want based on you usage





• Long standby, with low power sleep design

Not closed after using, will enter sleep mode after a period time to avoid

Mobile allows travel freedom