



1. Open the baterry cover and take out the battery. 2. Please carefully open the insulation strip on the battery and align the golden finger of the battery with the socket on

3. Ensure that the battery is placed in a proper position, with









Warning:

1. This device uses a custom battery Please not replace other types of batteries. CAUTION: Attempting to replace the incorrect a) battery may cause an explosion from the battery.
b) not put the battery into the fire or a hot oven, or undergo mechanical shock or crush, there is a danger of explosion.
c) If the battery is not used for a ong time(>6 months), please charge it to 50%~70%, then remove it from the device and store it in the environment of 10°C~35°C,45%RH~85%RH.It is recommended that the battery should be recharged every 3 months to avoid damaging. 4. If the device is not used for more than 2 weeks please unplug

the batery to prevent overcharge.

Power on

1. Long press the power key for about 3 seconds.



SIM Card, PSAM Card&TF Card Installation

1. Take out the battery cover, and the card sockets wil be shown. 2. Push the card into the socket correctly.Be sure the card is in the right position.





Printing instruction

This device support 58mm thermal paper with specfications of 57±0.5mm*50mm.

- Please open the paper container lightly.
- Feed the paper correctly into the paper container in the direction as shown, and pull some paper outside the cutter.
- Close the cover of thepaper container to finish printing paper fedding.

Note: If the printed paper is blank, please check whether the paper roll has been install in the correct direction.



Indicator and status logic

1. Long press the power key for about 3 seconds.



Charge status Indicator logic: Battery charged - Steady green light Battery level 10% Warning - Steady red light Power supply is charging - Steady yellow light

Network status Indicator logic: Unable to connect network- red light networking - Flashing yellow light Networking successful - Steady green light Data transfer - Flashing green light

Accessories

		_		
	Main Device		1Set	
	Power Adapter		1Piece	
	Printer Paper		1Piece	
	User Guide		1Volume	
Before using the POS terminal, ensure that all the accessories				
above are included in the package.				

If you have any problems, please contact the services provider of the distributors.

M8 Specification

Processor	Octa-Core 2.0GHz
OS	Android 12
Memory	2GB DDR, 16GB eMMC, Ext. TF card slot 4GB DDR, 64GB eMMC (Optional)
Display	8-inch, 800*1280 Customer display(Optional)
Keypad	1 power key, 2volume keys 1 functional key
Indicator	2 lights
Thermal Printer	Paper width: 58mm,
Contactless Card Reader (Optional)	ISO14443 Type A/B, Mifare $^{\textcircled{R}}$
Camera	5M Pixel, auto focus (Barcode software decoding)
SIM Slots	2 Nano SIMs eSIMs (Optional)
SAM Slots (Optional)	2 SAMs
Communications	LTE/WCDMA/GPRS/WiFi/Bluetooth
GPS (Optional)	Built-in
Peripheral Ports	1 Tpye-C, 4 USB, 1 RJ12(drawer port 12V), 1 RJ11(RS232), 1 RJ45
Audio	1W Speaker, Microphone
Power Supply	12V/3A
Battery	7.6V/3000mAH,Li-ion 7.6V/4400mAH,Li-ion(Optional)
Environmental	Operating temperature: -5°C~45°C Storage temperature: -25°C~60°C
MDM (Optional)	Mobile Device Management





User Manual

For CE

Manufacturer	Telepower Communication Co., Ltd.	
Information:	ation: UNITS 502 & 504 5/F, UNITS 201 & 203 2/F, BUILDING 5 ZONE A,	
	HANTIAN SCIENCE & TECHNOLOGY PARK, NO.17 SHENHAI RD.,	
	GUICHENG STREET,NANHAI DISTRICT, FOSHAN, GUANGDONG, CHINA	

BE	BG	CZ	DK	DE	EE	IE	EL
ES	FR	HR	IT	CY	LV	LT	LU
HU	MT	NL	AT	PL	PT	RO	SI
SK	FI	SE	NO	IS	LI	СН	TR

In all EU member states, operation of 5150-5250 MHz is restricted to indoor use only.

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Transmitter	EGSM 900: 880-915MHz	
Frequency:	DCS 1800: 1710-1785MHz	
	WCDMA 2100: 1920-1980MHz	
	WCDMA 900: 880-915MHz	
	LTE Band 1: 1920-1980MHz	
	LTE Band 3: 1710-1785MHz	
	LTE Band 7: 2500-2570MHz	
	LTE Band 8: 880-915MHz	
	LTE Band 20: 832-862MHz	
	LTE Band 28: 703-748MHz	
	LTE Band 38: 2570-2620MHz	
	LTE Band 40: 2300-2400MHz	
	LTE Band 41: 2496-2690MHz	
	Bluetooth/BLE: 2402-2480MHz	
	2.4G Wi-Fi: 2412-2472/2422-2462MHz	
	5G Wi-Fi: 5150-5250MHz	
	NFC:13.56MHz	

Receiver Frequency:	EGSM 900: 925-960MHz		
	DCS 1800: 1805-1880MHz		
	WCDMA 2100: 2110-2170MHz		
	WCDMA 900: 925-960MHz		
	LTE Band 1: 2110-2170MHz		
	LTE Band 3: 1805-1880MHz		
	LTE Band 7: 2620-2690MHz		
	LTE Band 8: 925-960MHz		
	LTE Band 20: 791-821MHz		
	LTE Band 28: 758-803MHz		
	LTE Band 38: 2570-2620MHz		
	LTE Band 40: 2300-2400MHz		
	LTE Band 41: 2496-2690MHz		
	Bluetooth/BLE: 2402-2480MHz		
	2.4G Wi-Fi: 2412-2472/2422-2462MHz		
	5G Wi-Fi: 5150-5250MHz		
	NFC:13.56MHz		
	BDS B1I, GPS L1 C/A, GLONASS G1: 1559-1610MHz		
RF-Output Power :	EGSM900: 33.74dBm(GMSK), 28.83dBm(8PSK)		
ERP/EIRP/Conducted	DCS 1800: 29.82dBm(GMSK), 27.08dBm(8PSK)		
	WCDMA 2100: 24dBm		
	WCDMA 900: 24dBm		
	LTE: 23dBm		
	Bluetooth: 8.31dBm		
	BLE: 1.11dBm		
	2.4G Wi-Fi: 17.01dBm		
	5G Wi-Fi:		
	5150-5250 MHz: 20.72dBm		
	NFC: 25.57dBuA/m @ 3m		

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The device has been tested and comply with FCC SAR limits.