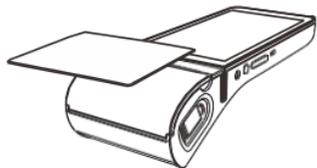
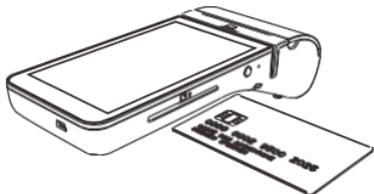


Card Reading

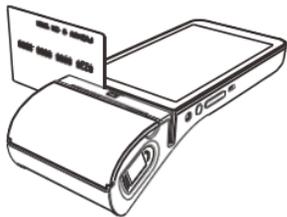
1. NFC tag, put the NFC tag over the printer case of the device.



2. Smart card, insert the smart card to the slot, chip should bedownside.



3. Magnetic card, put the card to the slot, then swipeit.



4

Accessories

MainDevice	1Set	PowerAdapter	1Piece
Battery	1Piece	UserGuide	1Volume

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference

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

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.

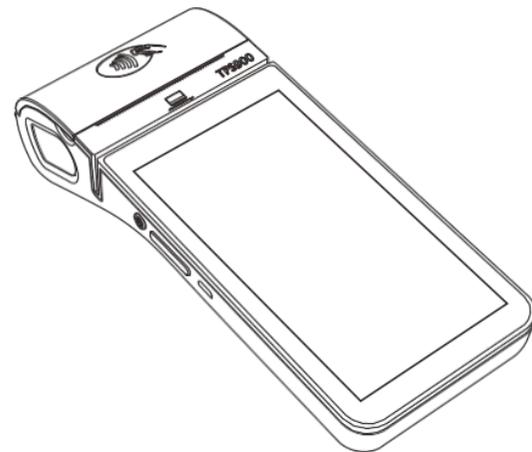
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

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

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0 cm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

Telp OTPS900 EFT POS

User Guide

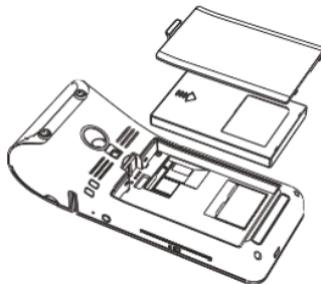


TPS900 Specification

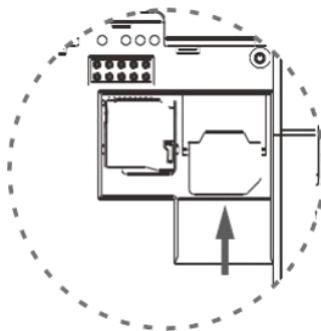
Processor	Qualcomm 8909, Quad-core, 1.1G
OS	Android 5.1
Memory	8GB FLASH, 1GB RAM, optional 16GB Flash, 2GB RAM
Ext. Memory	TF Card, up to 32GB
Display	5.5", TFT1280*720
Magnetic Card Reader	Track 1/2/3, bi-directional swipe, ISO7810, ISO7811, ISO7812
Smart Card Reader (Optional)	ISO 7816
PSAM	optional 2 slots
Contactless Card Reader (Optional)	ISO14443 Type A/B, Mifare®, ISO18092 compliant
Camera	5 megapixels, auto focus
Fingerprint	Optional
GPS	Built-in
SIM	2
Communications	FDD-LTE/TDD-LTE/WCDMA /GPRS/WIFI/Bluetooth
Peripheral Ports	1 Micro USB
Power Supply	Input: 100-240V AC; Output: 5V DC, 2A.
Battery	Li-ion, 7.4V, 2200mAh

SIM Card, PSAM & TF Card Installation

1. Take out the back cover and battery, the card sockets will be shown.

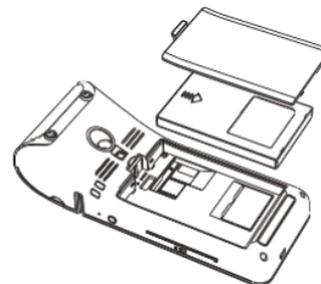


2. Push the SIM card into the socket correctly. Be sure the SIM card is in right position.

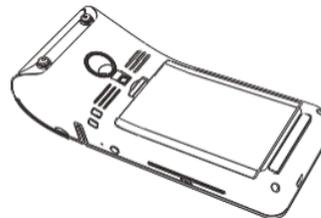


Battery Installation

1. Open the back cover and put the battery into the holder. Install the battery in right direction.



2. Put the cover back to the terminal.



Warning: The changing of wrong battery type has risk to be explosive.

Warning: Don't throw battery casually.

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.