3. Insert IC card

Insert IC card as below picture 19. Please make sure you face the back side of the IC card.

Picture 19

4. Thermal Printer:

Close printer cartridge

Put the printing paper outward as below picture 20 , and leave some blank paper outside printer cartridge, then close the cartridge.

Picture 20

Open printer cartridge

Buckle-out switch of printer cartridge as below picture 21.

Picture 21

Press the bottom side of the switch as below picture 22.

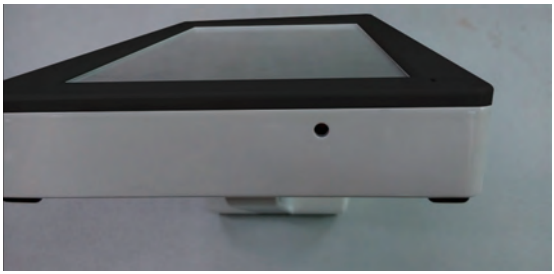
Picture 22

Printer cartridge opened as below picture 23 , and then can put into the print paper

Picture 23

5. Charging Indicator

Charging indicator as below picture 24 is in red color when charging, and in green color when fully charged.



Picture 24

Troubles Shooting

1. Device cannot startup

Make sure that the batteries do not run out.

AMake sure the power adapter is securely connected.

Make sure you are using the standard power adapter.

Make sure that the machine was already open.

2. The system is abnormal and can't work.

When you install some third party application procedure, it may cause abnormal work, you can press Reset key (next to power port) to reset the system.

3. Device does not recognize the memory card

Make sure you insert a certified memory card.

Make sure you insert a memory card in correct way.

Please try to restart device without remove the memory card.

4. The device has a low battery warning

Please charge the device before continues to use while it's in low power.

5. Device can't connect to Wi-Fi

Make sure the wireless router of internet service can work in normal.

Make sure the Wi-Fi is turn-on, and ensure the device and wireless router in certain distance, and no wall or other barrier between them.

Ensure the user name and password both correct.

6. Device is hot

When many application procedures are used in meanwhile or the brightness of screen open to the lightest or under charging, device may feel fever.
It is normal.

7. Media Player no sound

Unplug the headphones, reconnect. Make sure the headphone jack has been deep into the headphone jack.
Volume may be set too low or muted volume is set.
Check the volume settings for software.

8. Actual storage capacity less than the specifications described

Because the device needs to set aside some space to accommodate system applications and data files, so the actual storage capacity will be less than the standard description on.

9. The printer does not print

Temperature of printer core is too high.
Paper loading terminal is not 35mm thermal paper.
Printer out of paper or printing is not installed or installed backwards.

10. Printer is overheating

Immediately stop the printing operation, shutdown, and restart the terminal device later.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates 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 theinterference 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 complies with Part 15 of 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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate this equipment.

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

This Tablet meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure information and Statement the SAR limit of USA (FCC) is 1.6W/kg averaged over one gram of tissue. Device type X701(FCC ID: ZTP-X701) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on-line at http://www.fcc.gov/oet/ea/fccid/. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body.The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided