PA02

User Guide

Please read the User Guide before using this product!

Dear users,

Many thank for select the Pad. We sincerely hope you get lasting enjoy and best using experience from our product.

All information on this manual are correct during publishing. However, due to continuous update and improvement on our products, there might be tiny difference on appearance and function between the software of your device and the description on this manual.

Notice

This manual contains important safety precautions and information of correct use. Please be sure to read this manual carefully before use so as to avoid any accidents.

- ➢ Please do not place the product in hot, wet or dusty environment.
- ➢ Please place the product on the table, avoid dropping or crashing the product and not shake the screen violently.
- ➢ Please do not disassemble the product personally, and avoid cleaning the product with ethyl alcohol, thinner, or benzene.
- ➢ We are not responsible for any memory erase loss caused by damage or maintain the product, or other personal reasons.
- ➢ Please do not disconnect the device while formatting, downloading and uploading, or it may cause application errors.
- ➢ Please clean the product as soon as possible when the surface glue something dirty, such as oil, drink, enamel and so on.
- ➢ Keep away from water, and please as soon as possible dry when the products splash water.
- ➢ For following situation, please charge the product.
  - A. The icon of the battery show without power.
  - B. System automatically shut down, and it turns off soon after restart.
  - C. Operation key show no reaction.

[Notes]: Chargers of other models cannot be used for this device because it may cause a burnout, which we are not responsible for. Please contact with our relevant department if you need if you need original chargers.

Caution: Any changes or modifications to this device not expressly approved by OFFICIAL RECHARGE. For compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

Contents

1. Description of Device

1.1 Hardware configuration

	PA02	Notes
OS:	· Android 2.3	
Processor and Core logic:	· Freescale iMx53	
System Memory :	· SDRAM DDR2 512M	
Storage:	· 4GB Nand Flash/T-flash/iNand	
Touch Panel:	· 10.1 inch Multi-touch Capacity	
Display:	· 10.1 inch , Pixel : 1280x800	
Wirless:	· WIFI: 802.11 b/g/n	
3G	· Support	
I/O Ports:	· SIM card slot	
	· USB Host 2.0 x1	
	· Power port: One DC-In Port	
	· Ethernet Port	
	· Audio Jack	
	· TF card slot	
Slot	· Magnetic Stripe Reader (MSR: Credit Card)	
Power System	· Li-Polymer Rechargeable Battery	
	· Battery life: 8 hrs	
	· Adapter: 100~240V	
Hardware Keys:	· Power, Volume +/-, Home, Menu, Back	
Indicator Lights:	· Power on/off	
	· Battery charge	
	· 3G connection	
	· Wifi connection	
Printer	· Support	
LAN	· Support 10/100M Ethernet	

1.2 Description of Function

1.2.1   Outside View

Latch

Vol +
Vol −

Power

Printer   MSR

⤺ Back
⌂ Home
🗗 Menu

Left

TF Card Slot
SIM Card Slot
earphone socket

USB Port

Ethernet Port
DC Socket
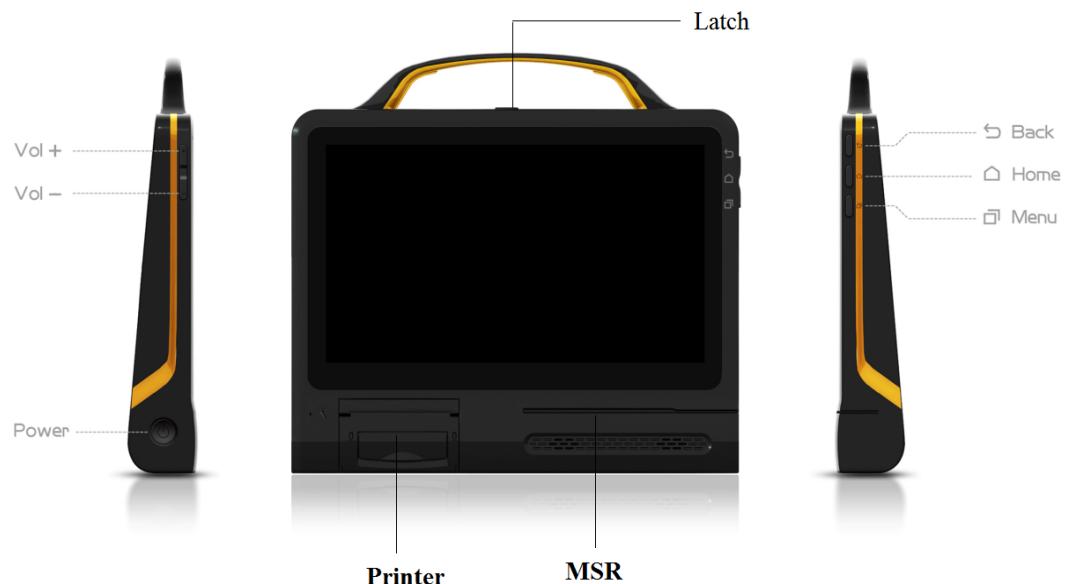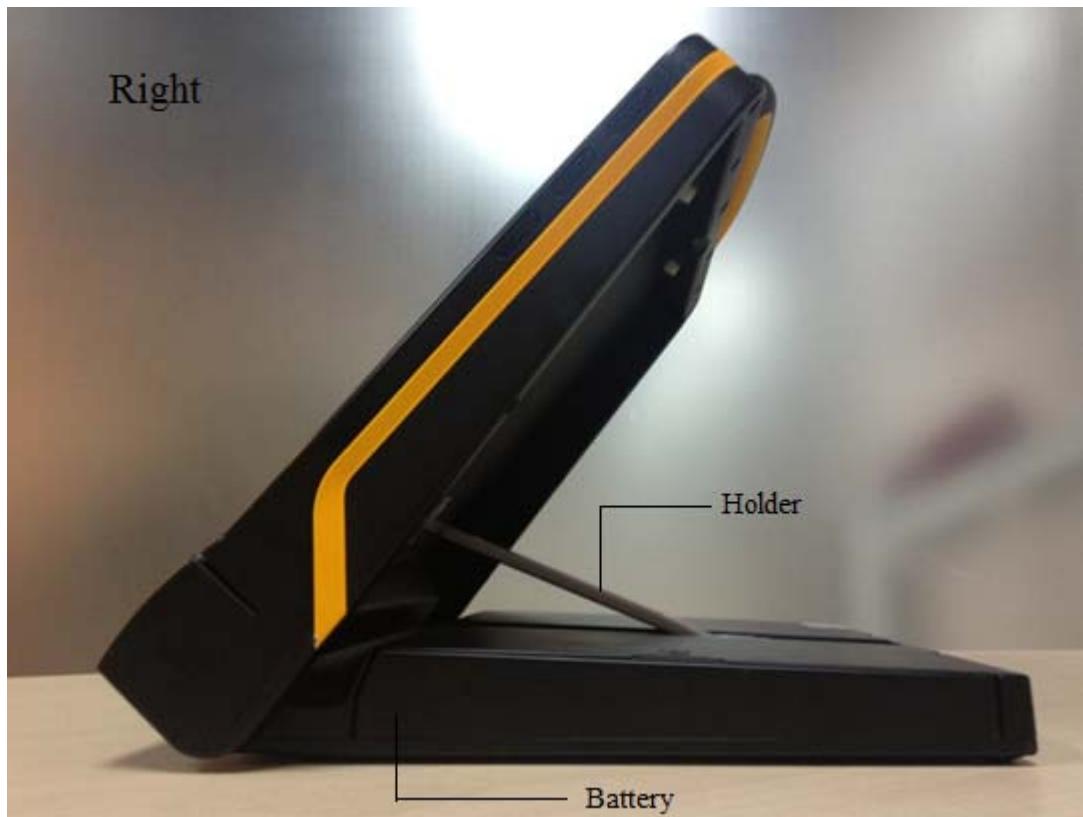
1.2.2 Description of Buttons and Socket

1. Power

    Press the power key to start or shutdown the device.

2. Vol +

    Increase the volume.

3. Vol –

    Reduce the volume.

4. Back

    Return to the higher level menu.

5. Home

    Return to the main page.

6. Menu

    Open the menu for more operation.

7. MSR

    Brush the credit card for pay the bill, please notes the magnetic stripe direction.

8. Printer

    Print the information.

9. Latch

Open the locking to fasten the device by using stents.

10. TF Card Slot

Insert a TF card to read the data.

11. SIM Card Slot

Insert a SIM card for 3G Internet access.

12. Earphone Socket

Insert the headset to use audio.

13. USB Port

Insert the U disk to read the data.

14. DC Socket

Connect power supply to charge the device.

15. Ethernet Port

Insert the cable to the Internet.

16. Battery

Power the device to work.

17. Holder

Fasten the device to hold in a status.

2. PA02 FAQ

2.1 Operation System Crashed

Press the power key 4 to 6 seconds, shutdown the system, press the key again, and start the system.

3. 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 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 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.

RF exposure warning

· The equipment complies with FCC RF exposure limits set forth for anuncontrolled environment.

The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

Statement

This device PA02 doesn't support the function to modify the country code, and the channel 12 and 13 are closed in the device PA02.