i8 MID User Manual

ShenZhen Ramos Digital Technology Co.,Ltd

Thank you for your choosing and buying the i8 tablet.

Please carefully read this operation manual before using the product.

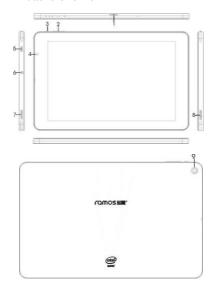
Precautions

- Do not use alcohol, diluents or any other chemicals to clean the surface, otherwise, it will be corroded and even damaged.
- If you have any questions about the tablet, please contact with the dealers. Attempt to disassemble the product may damage it and void your warranty. Users will be responsible for all the consequences caused by disassembling.
- Performance and functionality of the product may be different if the version of software and hardware is different. Any change will be without notice. Our company reserves the right to improve the products.

Main Functions

- 8" 1280*800 capacitive touch screen.
- Based on the Android 4.2 operating system and supports WiFi and bluetooth function.
- Supports MP3/ AAC/OGG /WAV for audio.
- Supports automatic browse for picture in JPG/BMP/
 JPEG /GIF
- Supports AVI/ 3GP/MP4/ MKV/ MOV /TS/ FLV and up to 1080P for video.
- Supports OTG function, external mouse and keyboard.
- Supports gravity sensor, automatically switch landscape and portrait.
- Supports front and rear cameras.

Buttons Overview



1. Key function description.

1	TF card Slot	2	Volume Button
3	Power Button	4	Front Camera
5	USB/OTG/	6	Earphone Jack

	Charging Port	7	Speaker hole
8	Speaker hole	9	Rear Camera

- Long press for 3 seconds to turn on/turn off. Short press for screen savers. Short press to wake up.
- Press volume button to increase or decrease the volume
- Press the power and volume button at the same time to capture a screen image.

Basic Operations

On/Off

In the shutdown state, press the power button for 3s and the tablet displays the boot screen to enter the main screen. In the boot state, press the power button for 3s and an options menu pops up, select"Power off".

Connect to computer and file transfer

When the tablet turns on, connect to the computer with the USB cable and use MTP mode, then can upload

and download data.

Charging

- ① Connect the charger with the USB cable.
- 2 Plug the charger into a power socket.
- ③ Connect the USB with the tablet to start charging.

When low power shows on the screen, please charge in time with the charger of i8 which has been approved

by our company and has the icon sv Nc GND. The tablet can also be charged under shutdown state. It will take about 5 hours for fully charged.

Reset the tablet

If the player crash or other abnormal problem happen, you can press the power button for 10 seconds to reset the tablet.

Home Screen

Under any interface,

- Click the icon and return to the upper interface.
- Click the icon and return to the main screen.
- Click the icon and open the list of application which recently used.
- Status bar, It is used to show the current status of network connection, battery life and system time.

Long press the power button for 3 seconds. When the tablet shows the boot screen, it enters the lock screen interface.

Screen lock: Drag the lock icon to unlock direction, the tablet will be unlock and enter the main screen.

As picture.



Slide left from the home screen and enter the application program interface.



In the application program interface, the tablet will display all apps screen. Touch any application icon and

enter the relevant application program interface.

Setting

Touch the setting icon and enter the setting interface in all apps screen.

WiFi Internet Settings

The first step: open Wi-Fi and the system automatically scan the available network.

The second step: select target network and input the correct network password. Select "Connect".



In this interface, you can search Bluetooth, view

Bandwidth Usage, Sound, Display, Storage, Battery,

Apps, Security, Backup & Options, Date & Time,

Language & Input, Accessibility, about tablet and so on.

You can set according to your demand. As picture.



ES File Explorer

Tap the application icon and enter the ES file management interface. You can view all the folders or files of the internal memory and external memory card.



In the resource class interface, long press the target folder, the submenu pops up as follows:



Note: In any interface, touch the icon in the system can pop-up submenu, the submenu includes many settings

and other operating functions.

Technical specifications

Viewing Screen	8"、1280*800		
CPU	intel dual core Z2580 up to		
	2GHZ		
DDR	2GB DDR2		
Operating System	ANDROID 4.2.2		
WIFI	802.11b/g/n		
G-Sensor	Gravity test		
Language	Simplified Chinese , Chinese		
	Traditional、English and so on		
Operating	-10°C45°C		
Temperature			

Trouble shooting

The tablet cannot be turned on

Please charge it via the DC charger to check if the battery life is low. If no, please reset the tablet. For any other inquiries, please contact the distributors.

- Files cannot be downloaded.
 - 1. Make sure the tablet connect the computer properly.
 - 2. Check if the memory is full.
 - 3. Please check if the USB cable is damaged.
- Serious Noise

Please check if the audio files are damaged. You can play the other audio files to identify if the file has been damaged. The damage can cause the serious noise

The screen display messy code.

Please check if you select the correct language.

FCC Statement

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device and its antenna must not be located or operating in conjunction with any other antenna and transmitter. 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device and its antenna must not be located or operating in conjunction with any other antenna and transmitter.

Safety Precautions

Read these simple guidelines before using your device.

Not following them may be dangerous or illegal.

Aircraft

Switch off in aircraft and follow any restrictions. Wireless devices can cause interference in aircraft.

Vehicles

Never use your device while driving. Place it in a safe place. Position your device within easy reach. Be able to access your device without removing your eyes from the road

Electronic devices

In some circumstances your device may cause interference with other devices.

Potentially explosive environments

Switch off your device when in any area with a potentially explosive atmosphere, and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Pacemakers and other medical devices

Pacemaker manufacturers recommend that a minimum separation of 8 inches be maintained between a wireless device and a pacemaker to avoid potential interference with the pacemaker.

Operation of any radio transmitting equipment, including wireless phones may interference with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions. Switch off your device in heath care facilities when any regulations posted in these areas instruct you to do so.

Operating environment

When connecting to other device, read its user guide for detailed safety instructions. Do not connect incompatible products. Do not place your device in the air bag deployment area. Use the device only in its normal operating positions as explained in the product documentation. Always switch off your device when its use is prohibited or when it may cause interference and danger.

RF Exposure Information (SAR)

This device is designed and manufactured not to be exceeded the emission limits for exposure to radio frequency RF energy set by the FederalCommunications Commission of the United States. The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate (SAR), and the SAR limit set by FCC is 1.6 W/kg. This device is complied with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1992,

and has been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. This device has been tested, and meets the FCC RF exposure guidelines when tested with the device directly contacted to the body.

RF exposure compliance with any body-worn accessory, which contains metal, was not tested and certified, and use such body-worn accessory should be avoided.

Areas with posted regulations

Switch off your device when any regulations posted in these areas instruct you to do so.