MID

ramos

l8s

Quick Start Guide

ShenZhen Ramos Digital Technology Co.,Ltd.

Thank you for your choosing and buying Ramos tablet.

Please carefully read this operation manual before using the tablet.

Precautions

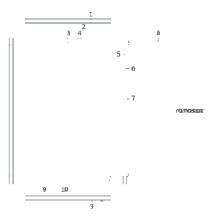
- Do not use alcohol, diluents or any other chemical to clean the surface, otherwise, it will be corroded and even damaged.
- If you have any questions about the tablet, please contact with the dealers. Attempt to disassemble the product may damage it and void your warranty. Users will be responsible 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" 800*1280 capacitive multi-touch screen.
- Based on Android 4.4.4 operating system /
- Supports Wi-Fi and Bluetooth function.

- Supports MP3/ AAC/OGG /WAV for audio.
- Supports automatic browse for picture in JPG/BMP/ GIF.
- Supports AVI/ 3GP/MP4/ MKV/ MOV /TS/ FLV and up to 1080P for video.
- Supports OTG function, external mouse and keyboard and USB Flash Drive.
- Supports TXT, PDF format.
- Supports gravity sensor, automatically switch landscape and portrait.
- Supports front and rear cameras.

ID design and Buttons functions



1. Key function description

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1	Earphone	2	USB / OTG /	
	jack		Charging Port	
3	Front camera	4	Microphone	
5	Power button	6	Volume button	
7	TF Card slot	8	Rear camera	
9	Speaker hole	10	MIC hole	

- 2. Press the power button for 3 seconds to turn on / turn off. Press it in a very short time for screen savers, repeat again to wake it up.
- 3. Press both the power and volume buttons at the same time to capture screen.

Basic Operations

- On/Off
 - In the shutdown state, press the power button for 3s and the tablet will enter the main screen after the boot screen display. 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, which functions as removable disk, then
 users can upload and download data.
- Charging

Connect the charger with standard USB cable.
Plug the charger into the power socket.
Connect tablet with USB cable, then charging begins.

When tablet hints low power, please charge it in time using the qualified charger of i9s Wi-Fi .Charging can also be workable in shutdown state and it will take about 6 hours to finish.

Reset the tablet

If player happens crash or other abnormal problems , please press the power button for 10 seconds to reset the tablet.

Home Screen

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



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



- Under any interface, click the icon to return to the upper directory, click the icon to return to the home screen, and click the icon to show the list of the applications which recently used.
- Status bar : You can check the time, battery consumption, network status etc.
- Touch the setting icon and enter the Application interface.



All apps are shown in the application program interface. Touch any application icon will enter to the relevant application program interface.

Settings



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. User can set it according to demands. Show as
below picture.

Wi-Fi Settings

Step 1: set WLAN be on, tablet will automatically scan the available networks.

Step 2: 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.



Applications



After setting up user's own email account, user can send and receive mails. It will keep automatically updating the new emails.



Gallery program supports viewing picture by folder path. Users can zoom out a single image by double clicking it or two fingers touch. Users can slide right or left to view images. Clicking the image can control the menu to hide or show.



The web browser supports
double-click or touching by
two-fingers to zoom the web page.
Common website can be quickly
opened by site navigation. Support
multiple labels, clicking the TAB to

switch pages. Intelligent full-screen		
and the viewing area fit the best		
Supports several sets of alarms,		
support alarm even if in off state.		
Support world clock, stopwatch, and		
timer, to meet users' possible need.		
The recorder helps quickly saving		
voice message and support files with		
3GPP format.		
All the apps will be managed		
centrally which are downloaded from		
the system application.		

Specification:

Screen: 8", 800x1280 CPU: Intel®Atom Z3735F

DDR: DDR3L 2GB
OS: Android 4.4.4
WLAN: 802.11 b/g/n
Support G-Sensor

 $\label{language:english} \mbox{Language: English, Chinese, and others.}$

Trouble Shooting;

- Can't turn on the tablet.
 - Charge it via the DC charger to check if the power is too low to support it on; If it is charged available but still can't turn it on, please kindly contact the distributors.
- Files cannot be downloaded
 Make sure the tablet properly connects to the computer. Check if the memory space is not available for downloading. Please check if the USB cable is damaged
- Serious Noise
 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 have selected the correct language.

FCC Information and Copyright

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.

15.19 Labelling requirements.

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.

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.