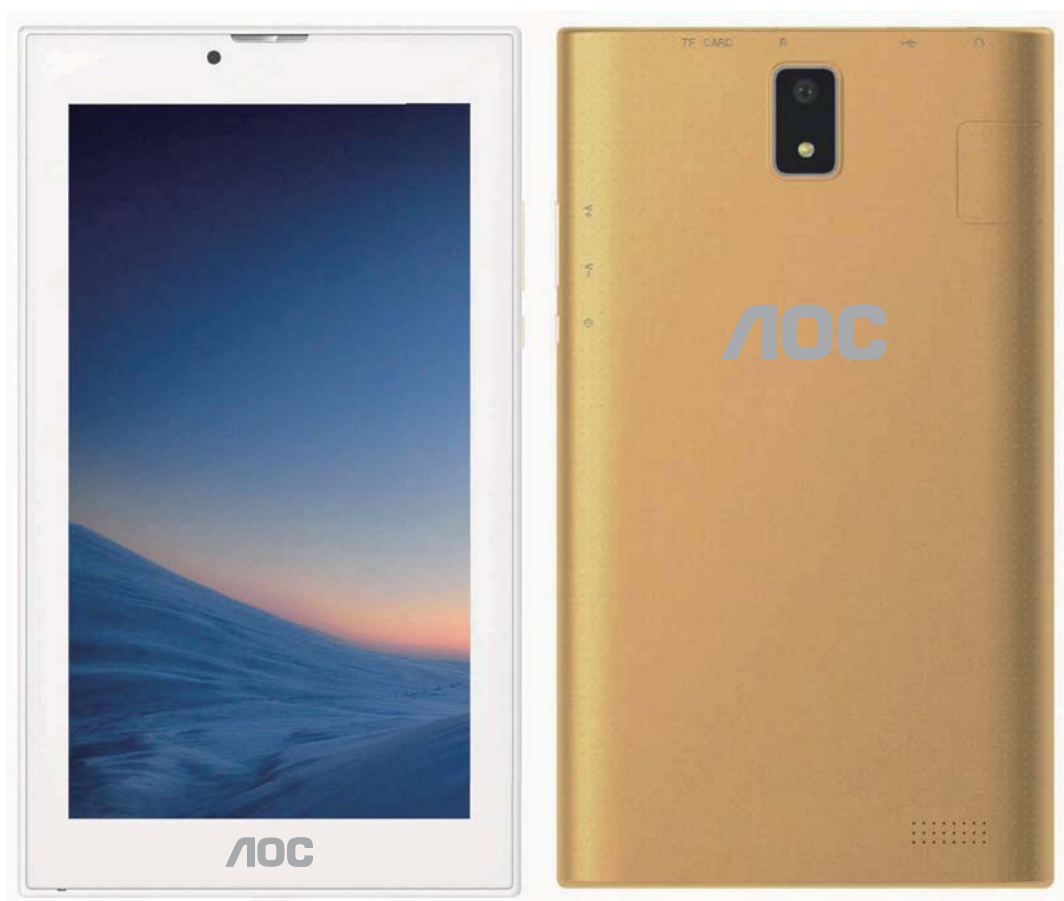


AOC

Tablet User Manual

Model: A723G



1. Introduction

1.1 Acknowledgements

Many thanks for you choosing this product. The product belongs to MID (Mobile Internet Device), which is a kind of mobile internet device, small and exquisite, and also portable. It is also equipped with a piece of touch LCD of high definition, which can be used to watch videos and pictures of high definition. It supports installation of multiple application programs on office and entertainment. The fantastic operation interface will give you a brand-new user experience.

This manual systematically introduces diversified functions, using skills and matters needing attention of this MID, please read this manual carefully before using it.

1.2 Safety Notice

Before using MID, please read information in this section, and make your children learn about the information. About more detailed information, please refer to safety instructions and matters needing attention.

- Please don't use MID when you are driving.
- In medical places, please observe relevant stipulations and regulations. And in regions near the medical devices, please shut down MID.
- Please shut down MID or enable the airplane mode when boarding, so that the wireless signals will not interfere control signal of the airplane.
- Please shut down MID neighboring electronic equipments with high accuracy, otherwise, breakdown of electronic equipments may be brought about.
- Please don't dismantle the MID and its accessories on yourself, and only the authorized agency can maintain this MID.
- Please keep MID far away from magnetic equipment, radiation from MID will erase information stored on the magnetic equipment.

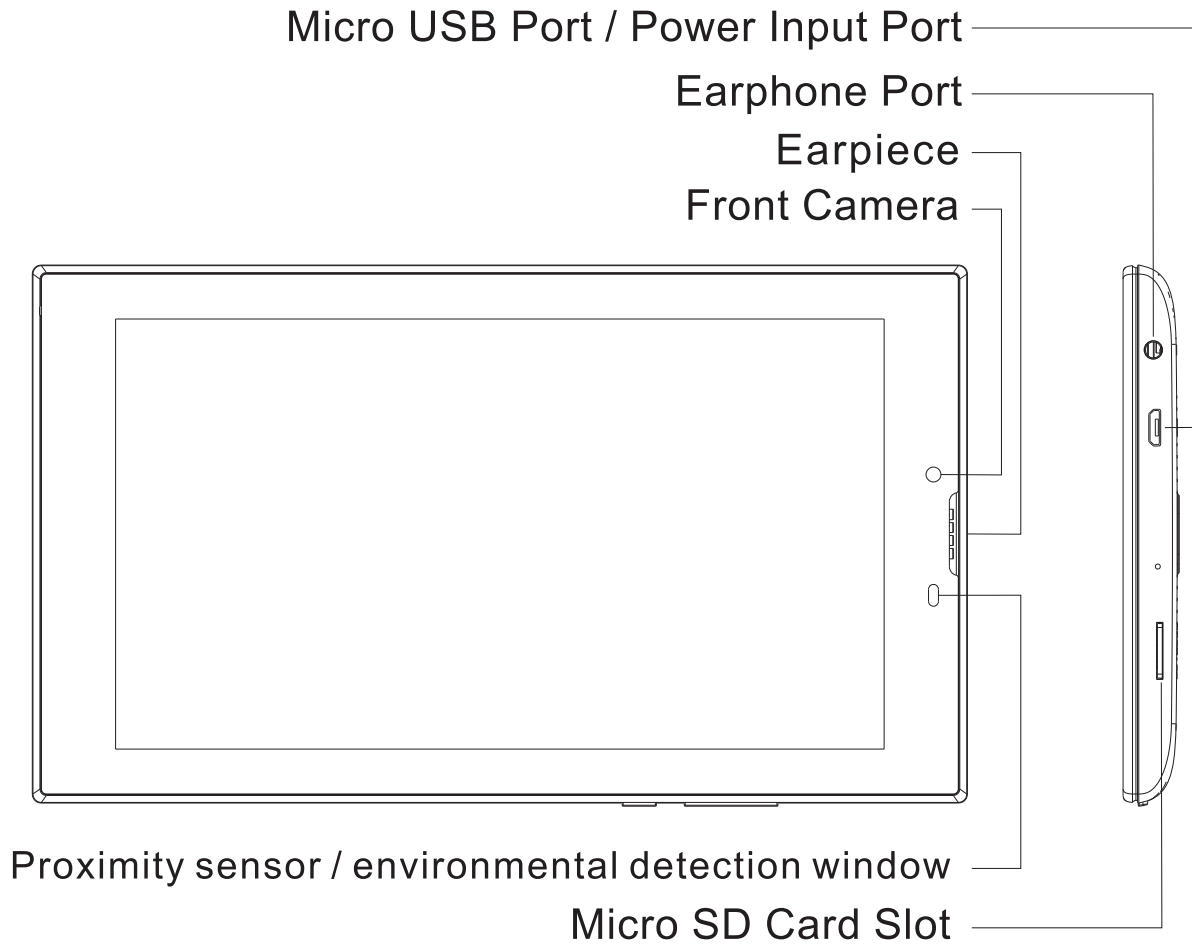
- Please don't use MID in places with high temperature and inflammable gas (such as nearby gas station).
- Please put MID and its accessories in places beyond children's touch, please don't let children use MID without supervision.
- During using of this MID, please observe related laws and regulations, respect privacy and legitimate rights of others.
- Please strictly follow up by relevant explanations in this manual when using USB data line, otherwise, MID or personal computer may be damaged.
- Please don't use the MID in humid environment such as bathroom, etc., and the MID being soaked or rinsed by liquid must be avoided.

1.3 Abbreviation/term

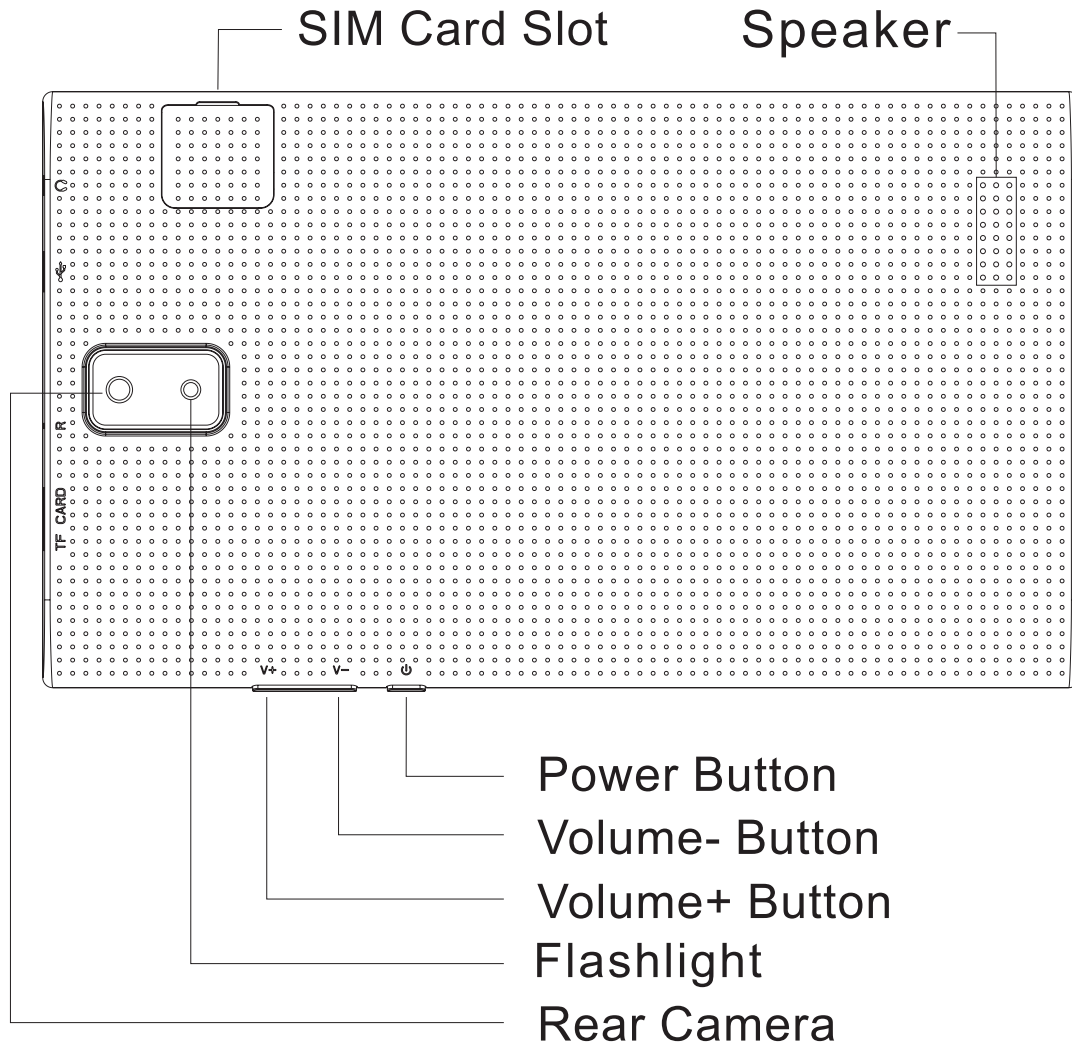
Abbreviation/term	Full name	Explanations
MID	Mobile Internet Device	Mobile internet terminal
WIFI	Wireless Fidelity	Wireless Local Area Network based on IEEE 802.11b standard
TF	Trans Flash	Alternate name Micro SD, super miniature storage card
SIM	Subscriber Identity Module	Subscriber Identity Module

2. Brief introduction for MID product

2.1.1 Wireframe for MID complete machine (front)























2.1.2 Wireframe for MID complete machine (back)



2.2 MID state and notice

Iconograph for notification

When a prompt message shows on your notice panel, please click the column box and slide on the screen with your finger to open the notice list. Click options needing to check to see detailed information. Then you may click the message box and slide upwards to close the message window. The following are iconography for icons in status bar:

	Mail notice		Mute
	Gmail notice		Without SD card
	Computer and MID are connected through USB line		Uploading/Downloading
	Events waiting to be done		Downloading finished
	Alarm clock opening		General notice (for example: synchronous error)
	Playing music		In data synchronism
	Insufficient space of SD card		More
	WIFI service is connected, network is available		Battery symbol
	Airplane mode		Charging
	Bluetooth is already connected		GPS

3. Quick start

3.1 Key function

Descriptions for key function:

Power key	<ul style="list-style-type: none"> ● Press this key for a long time to start up ● Under starting up state, press this key for a long time to pop up shutdown option ● Under starting up state, press this key to close the screen ● Under starting up state or when breakdown appears, press the power key for 7 seconds to make your device enter into shutdown state
Multitask key	<ul style="list-style-type: none"> ● Press this key to open the list of the recently opened apk
Return key	<ul style="list-style-type: none"> ● Press this key to return the last operating step or the previous operating interface
Homepage key	<ul style="list-style-type: none"> ● Press this key to return back main function interface from any interface

3.2 Starting up and turning off

Starting up

Press the power key for 3 seconds, you can see the starting up picture. After the system is started, the machine enters into screen lock state, please unlock according to direction indication of sliding icon on the interface.

Turning off

3. After pressing the **power key** for a long time, the shutdown option will pop up.
4. Click **Power off**.

3.3 Unlocking and closing of the screen

The machine will close automatically when the screen is left unused

- 1 · After the screen being left unused for a period of time, the machine will close screen automatically, so as to save battery power.
- 2 · Under screen on state, press the power key, the screen will close immediately.

Turning on under screen off state

If the screen is in off state, you can unlock the screen by pressing power key for a short time . After opening, the screen will enter lock state, swipe up the screen by your finger , the screen

will be unlocked. Press  icon and slide leftwards, you can enter the camera function.

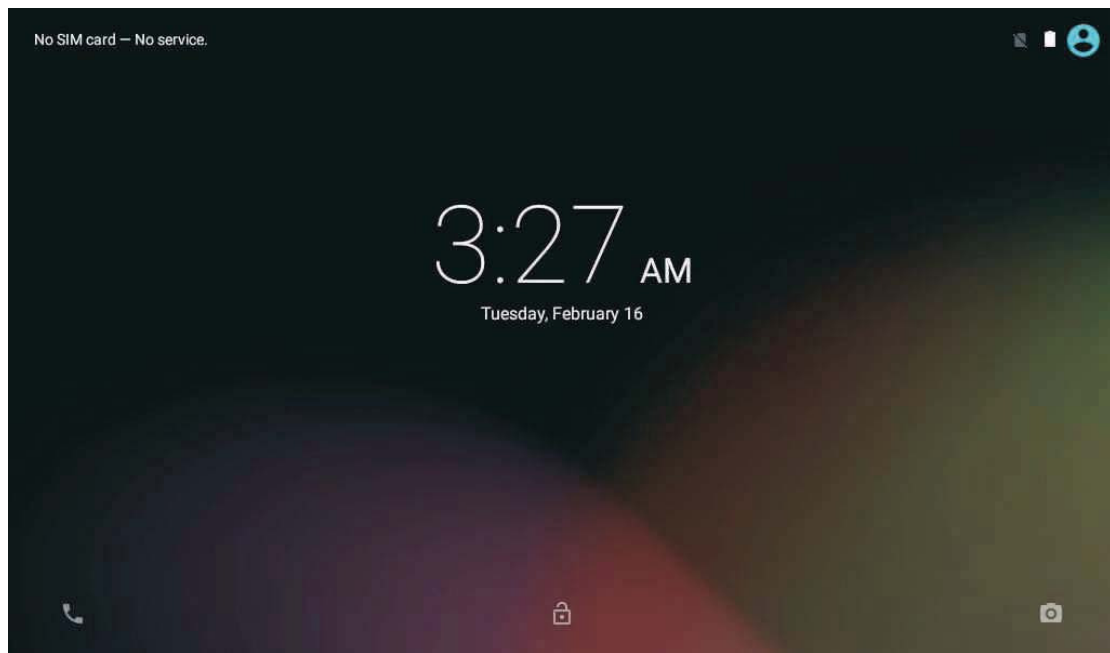


Figure 3-1

3.4 Use of touch screen

Operating mode in MID

There are various ways to skim the main screen, menu and application program, etc. on your MID.

Click to select

When you want to use screen keyboard entry, and you want to select items on the homepage interface such as application program, you only use your finger to click.

Press on

If you want to unlock the available option of a certain item (such as textbox or link in the webpage), or move shortcut on the homepage interface and menu of main program, only press the item.

Slide quickly or slide

Quick sliding or sliding means doing rapid vertical or horizontal drag movement by using finger on the picture.

Drag

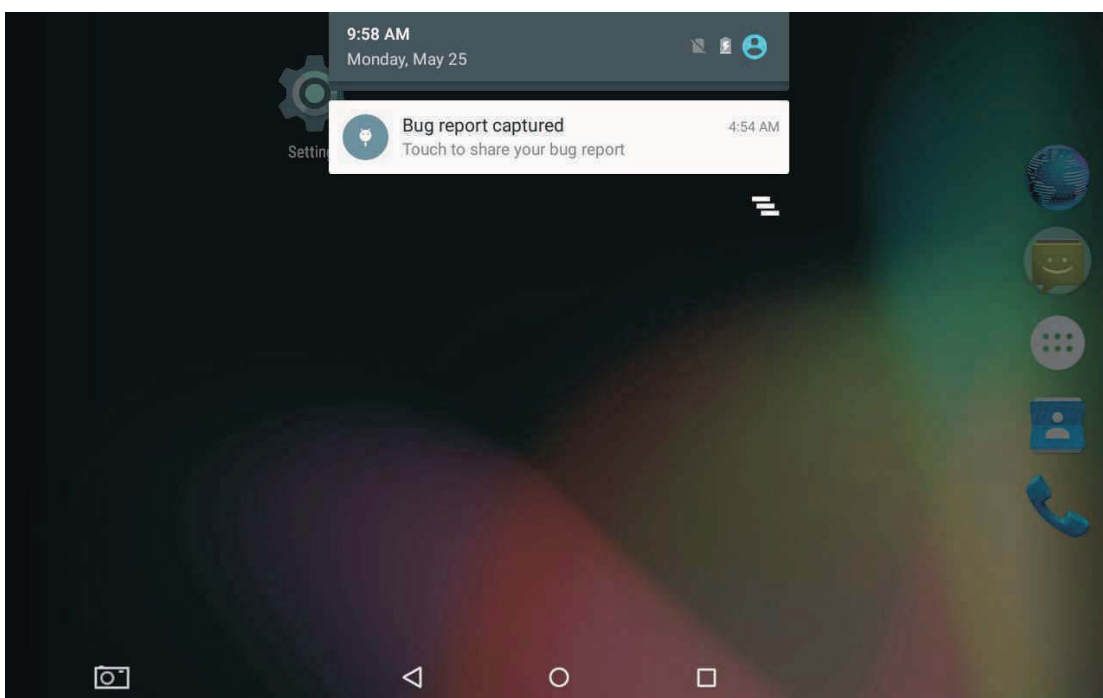
Before you starting to drag, you must press it with your finger and impose a certain pressure, and don't loosen the finger before dragging to the wanted position.

Rotate

Aiming at most of pictures, only turn the MID in side direction, the screen direction can be shifted from cross direction to vertical direction. For example, when you input characters, watch cinema, etc.

3.5 Homepage interface

All application programs on the machine will be displayed on the main menu screen. You may use application program, shortcut and user-defined mode to set wallpaper of your homepage interface



Skill: in any application programs, you can press homepage key to return homepage interface.

Custom homepage interface

Change desktop wallpaper

4. Press blank region on the homepage interface to pop up the menu.
5. When the menu popping up, choose source of homepage interface wallpaper you want to change.
6. After clicking source of wallpaper, click picture you want, and then select “set wallpaper”.

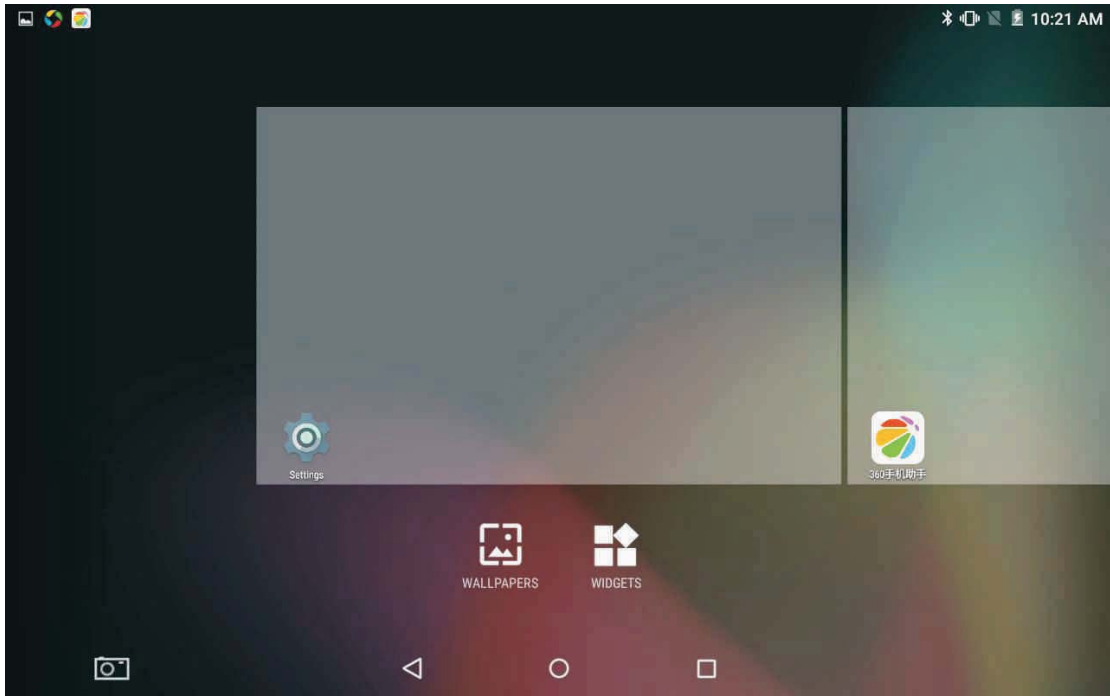


Figure 3-3

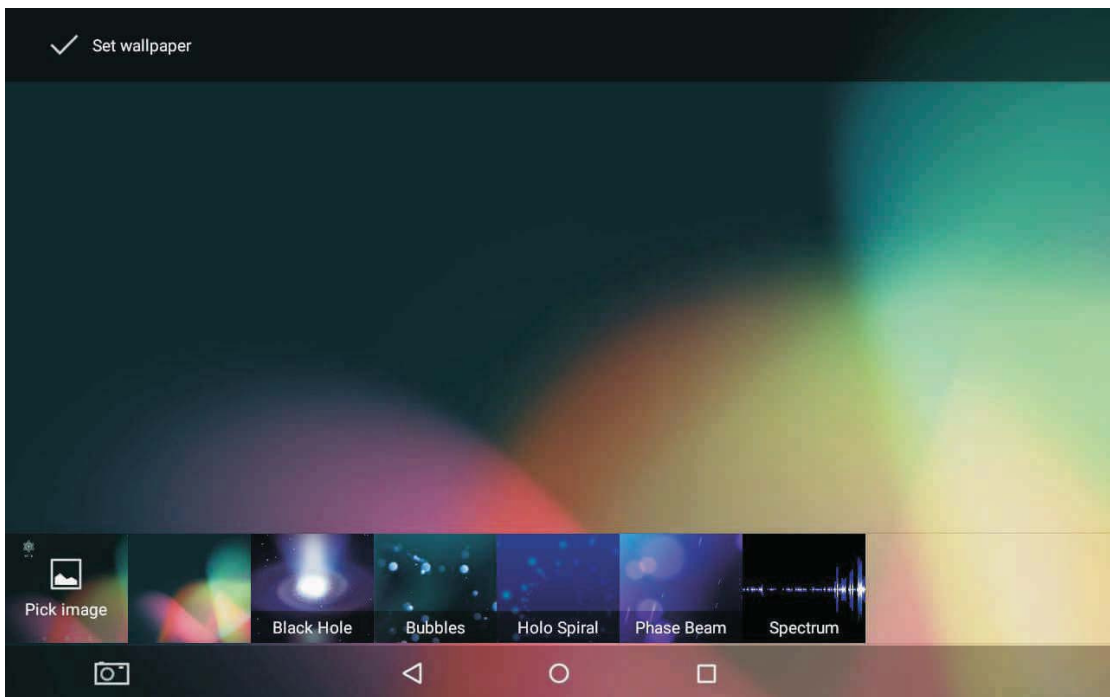


Figure 3-4

3.6 USB connection

Storage setting of MID

Please follow the below steps before uploading/ downloading files:

5. Connect the tablet with the computer via USB cable. The Notice bar will prompt the notice information.
6. The computer will install the MTP drive automatically (for win7 and above version. Drive need been download from the Internet for Windows XP system.).
7. After the MTP drive is installed, the USB is connected then.

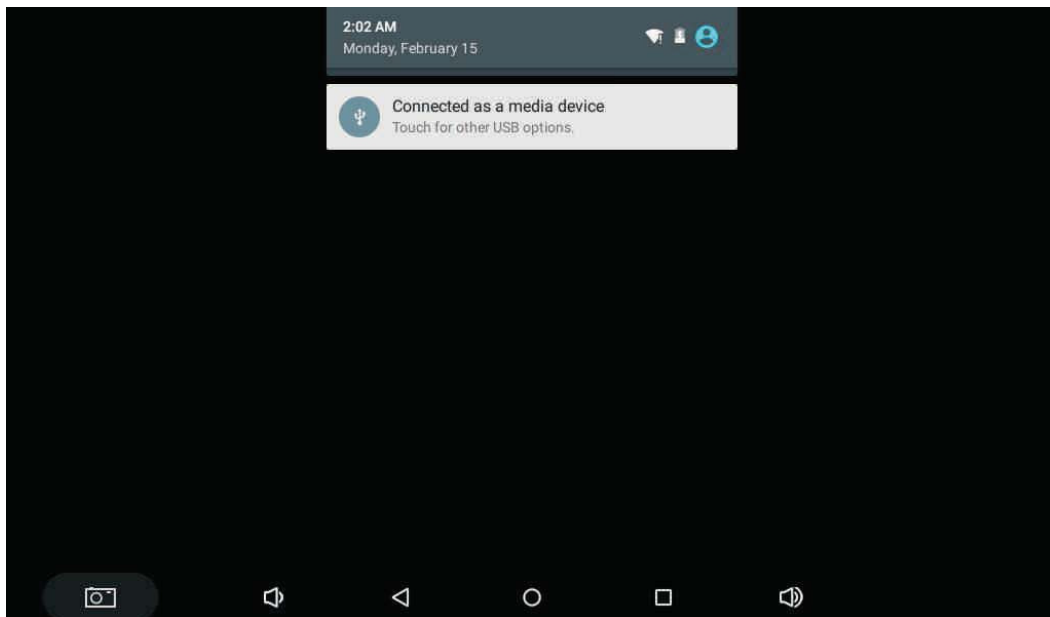


Figure 3-5

Copy the document to storage card

6. Connect MID and computer together with USB cable.
7. After the MTP drive installed automatically, it connects with the computer successfully.
8. Open your computer, in **my computer**, examine content in “removable disk (x)”.
9. Find the document you want to copy, copy it to “removable disk(x)”.
10. After completion of copying, click “safely remove hardware” in taskbar of your computer to unload.

Content of MID storage device

3. NAND FLASH storage device, space for MID to store document itself.
4. TF removable memory card.
3. The two above-mentioned storage devices both can be visible through connection with your computer with USB.

Attention: when your MID is connected with USB cable, if you start up USB storage

device, you will not visit the memory card through MID, if you want to view memory card in MID, only disconnect USB cable.

3.7 Memory card

Copy the document to storage card

You can transmit document between MID and computer, such as music and picture, etc. If you want to see documents in MID, only click the file browser to look through content in the SD card.

Delete documents on the storage card of MID

4. Find document you want to delete.
5. Press the document name you need to delete, a file menu will pop up.
6. Click **delete**.

Removing storage card when the MID is in starting up state

If need to remove storage card under starting up state of MID, you must unload the storage card firstly, to avoid failure or damage of the storage card.

5. In the homepage interface, press the menu key, then click **setting**.
6. Pull the setting menu downwards, then click **storage**.
7. Click **SD card setting**.
8. Click to **uninstall the SD card**.

4. Connection Establishment

4.1 WIFI Connection

Your MID can be connected onto Wi-Fi network:

7. On the homepage interface, click and select the menu key and pop up the menu setting;
8. Click and select the **System Setting**;
9. Click Wi-Fi and open wi-fi switch;
10. After opening Wi-Fi, the Wi-Fi network can be scanned automatically from the equipment in the windows on the right.
11. Select the Wi-Fi network required to be connected, if the password is added, pop up the password input windows and input the corresponding password.
12. Click the **Connection**

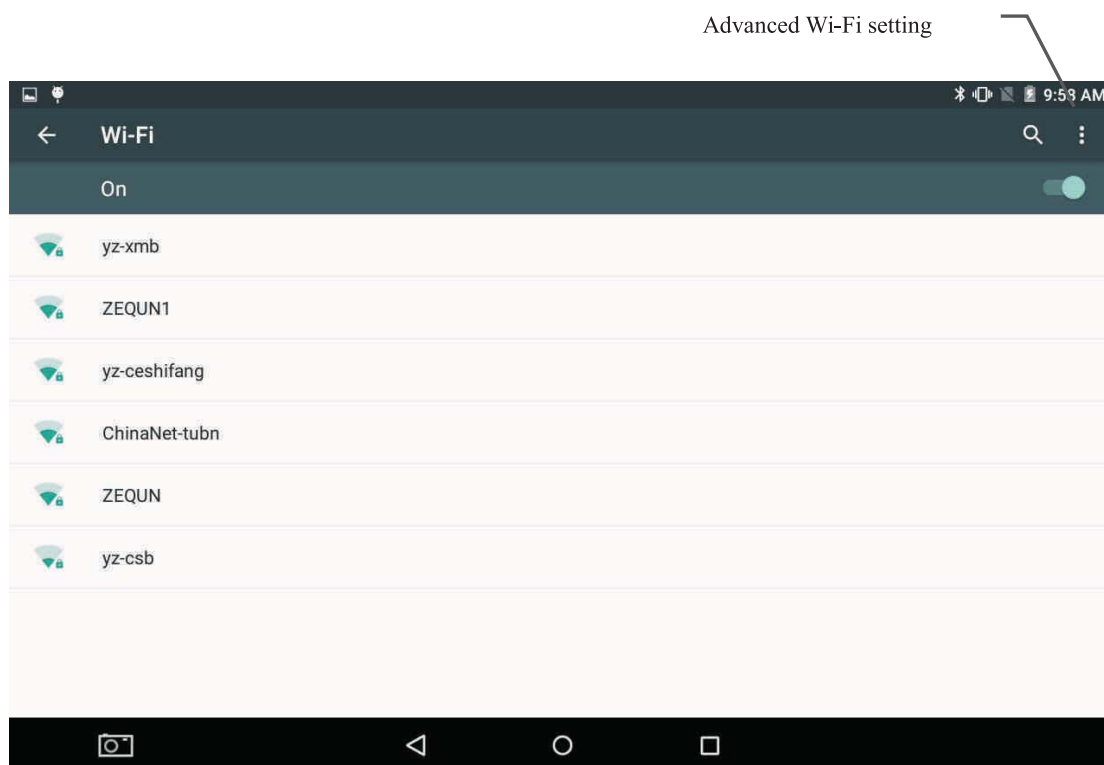


Figure 4-1

4.2 Bluetooth Connection

Function of Bluetooth:

4. You can exchange the files between two Bluetooth ready devices. You can exchange the files with other computers, mobile phones and pda.
5. You can synchronously exchange pims data with mobile phones, pda and laptop to support the bluetooth (data of outlook E-mail address).
6. You can exchange the electronic name card with mobile phones, pda and laptop to support the bluetooth.

7. You can connect the keyboard, mouse and joystick to support the bluetooth.

Application of bluetooth (Figure 4-3)

6. Setting procedure of entering into bluetooth: set -> bluetooth, open the bluetooth equipment
7. Name of equipment: you can randomly change the name of bluetooth for your MID by pressing **Menu key**.
8. Detectability: open this function by clicking the place for name of bluetooth, which indicates that your MID bluetooth can be searched by other bluetooth equipments, this default time for this opening is of 120 seconds.
9. Scan and look for equipment: you can detect the equipment desired to be connected by utilizing this function.
10. Bluetooth: after employing the scan to look for the equipment, all bluetooth equipments searched by your MID can display under this function.

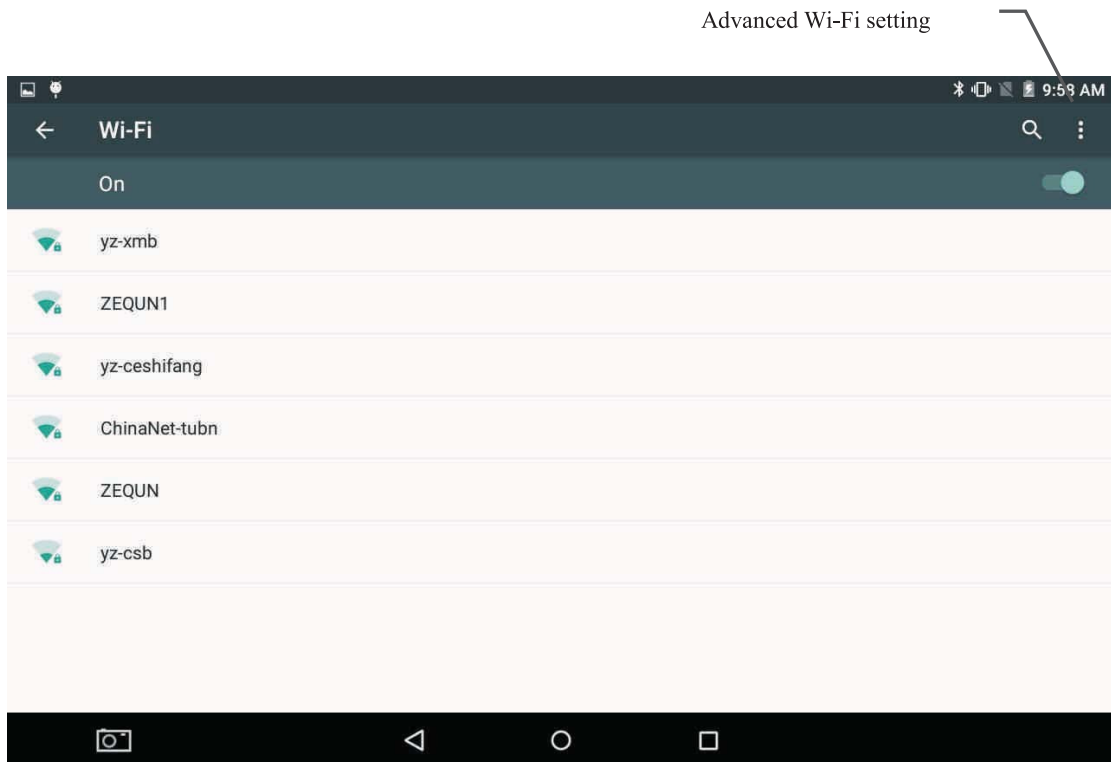


Figure 4-2

5. Communication

5.1 Camera

Camera functions

5. Click and select the **camera**;
6. The system enters into the camera interface;
7. Click and select the Photo button and easily take the photos;

8. Set such functions as photo, storage location, white balance and focal length regulating;

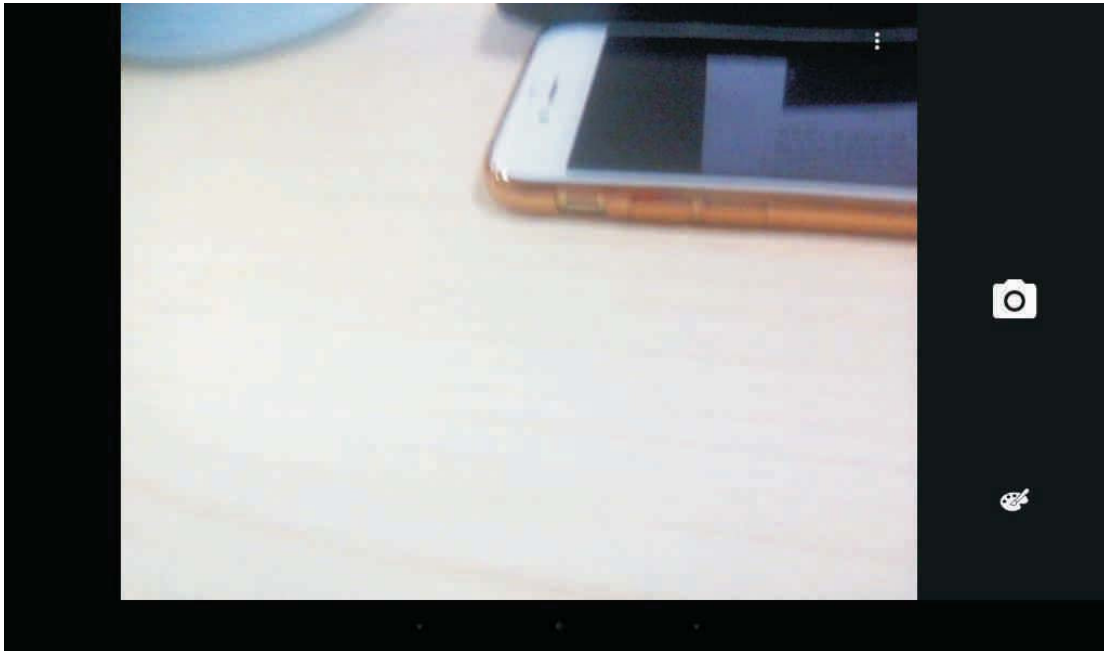


Figura 5-1

Videotape function

6. Click the videotape icon and turn it as video recorder mode;
7. Click and select the camera button to take video;
8. Click on gear icon to set setting functions - resolution and video quality;
9. Switch 720P and 480P high-definition video recording.
10. Click and select the video recording button, end the video recording, and observe the previewed video.

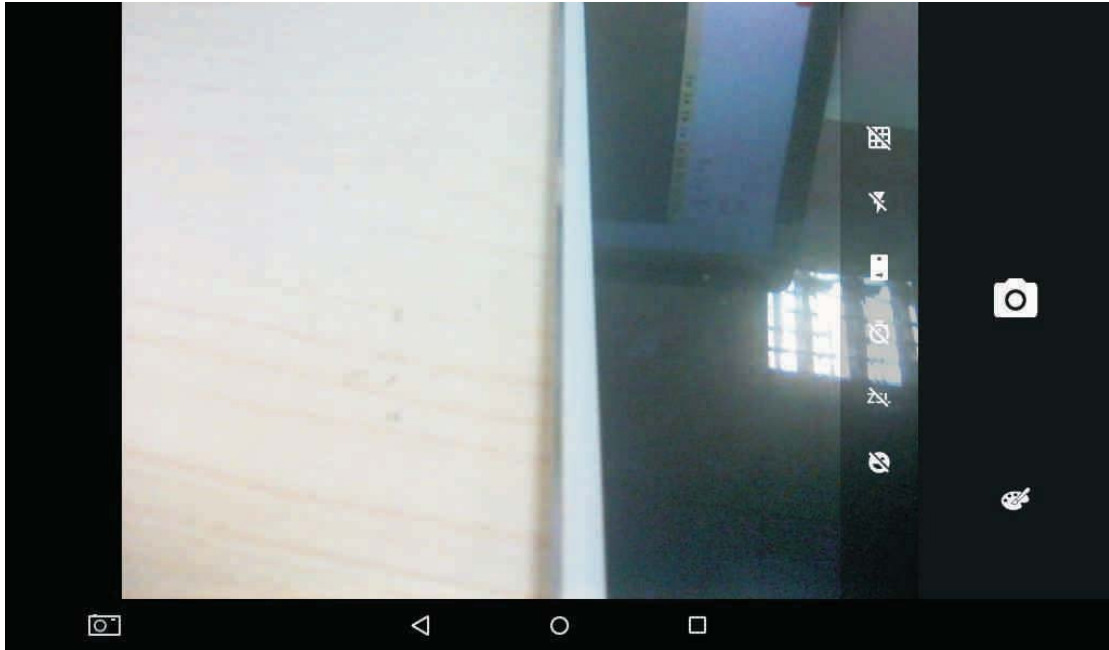


Figura 5-2

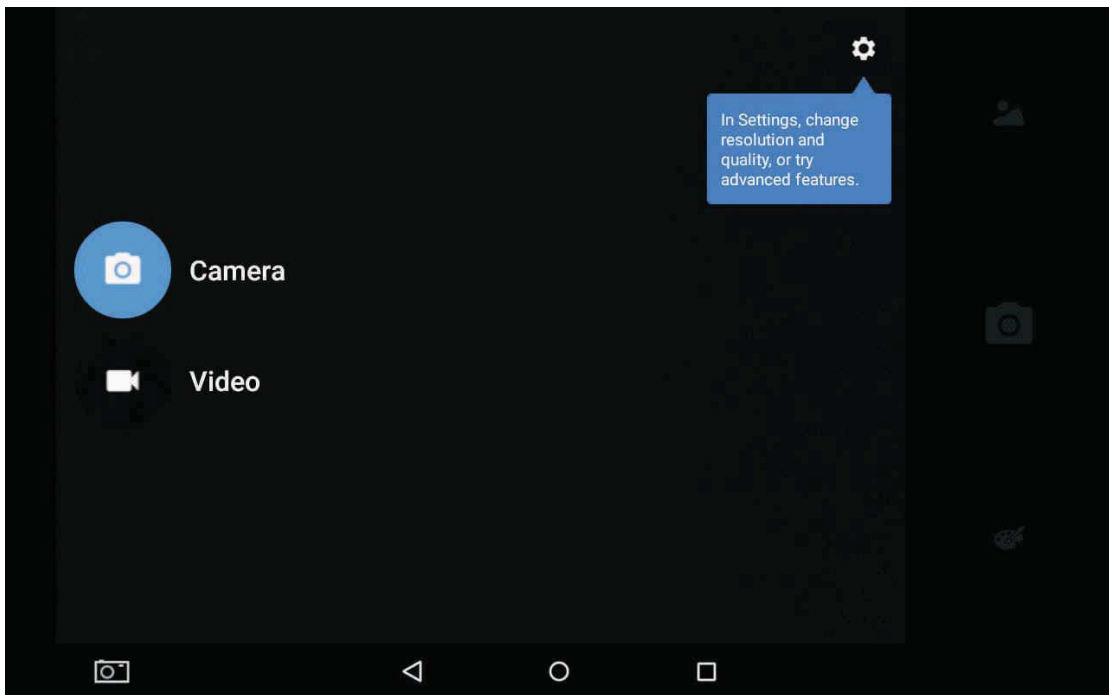


Figura 5-3

5.2 Mobile phone / Data

Mobile phone

- 6、Press power key to turn off the MID;
- 7、Insert the SIM card;

- 8 · Press power key for a long time to start up;
- 9 · Detect the Wireless communication network service;
- 10 · Click on the phone icon, dial telephone numbers.

SMS function

- 1 · Press power key to turn off the MID;
- 2 · Insert the SIM card;
- 3 · Press power key for a long time to start up;
- 4 · Detect the Wireless communication network service;
- 5 · Click SMS Icon;
- 6 · Edit text messages;
- 7 · Send text messages.

Note: Your SIM card provider may offer data plans for connecting to Internet when WiFi access is not available.

6. Other Applications

6.1 File Management

Browse files

Slide the desktop to locate the **File browser** (Explorer).

You can use the file browser to manage, edit and delete the files and folders, or to create sharing and FTP server to achieve resource sharing.

/

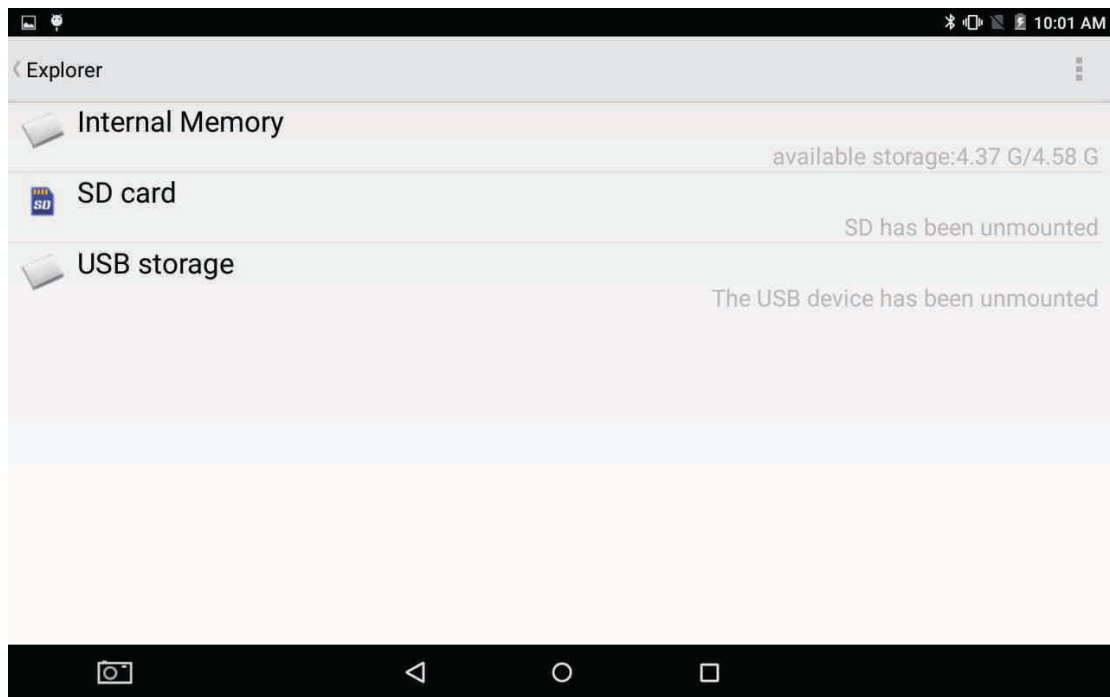


Figura 6-1

Copy files

6. In the file browser, press and select the file you want to operate.
7. Pop up operating menus, including **Copy**, **Delete**, **Move**, **Paste**, **Rename**, **Send** and **Create shortcut** etc.
8. Click **Copy** file or folder.
9. Click into the folder you want to paste, and pop up menu by pressing the Menu key.
10. Click **Operate** and then click **Paste**.

Delete files

4. In the file browser, press the file you want to delete.
5. Click **Delete**.
6. Click **OK** to delete file.

Folder setup

7. In the file browser, pop up menu by pressing the Menu key.
8. Click **Create**.
9. Click **Folder**.
10. Click pop-up window and input the name of the new folder in the text box.
11. Click **OK** to create the folder.

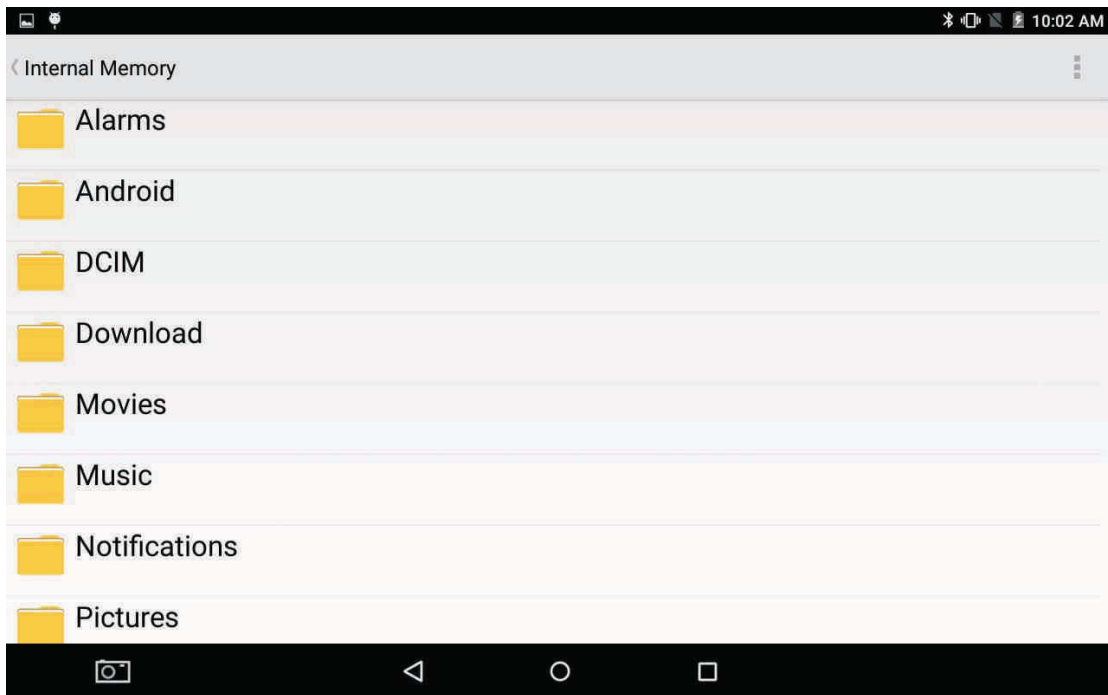


Figura 6-2

7. Specifications

LCD Display	Size	7 Inch IPS Screen Capacitive Touch Screen
	Resolution	1024*600 pixels
OS	Android 5.1	
CPU	INTEL® ATOM™ x3-C3230RK Quad-Core 1.2GHz	
RAM	1GB	
WiFi	802.11b/g/n	
Camera	Front 0.3M,Back 2.0M	
3G	Built-in	
Built-in Flash	8GB	
Capacity Expansion	Support Micro SD Slot (Max. 32GB)	
Power Supply	Built-in 2700mAH Lithium rechargeable battery, 5V@1.5A	
Working temperature	-4 ~ 40 °C	
Languages	Multiple languages	
Dimensions	188.2*108.2*10.8mm	
Accessories (Optional)	Adapter, USB cable, Gift box etc.	

This tablet PC can provide mobile web access and multimedia functions and support voice calls next to the ear.

8. Troubleshooting

Problem	Solution
The device will turn itself off after a few seconds	Check that the battery is charged.
No sound is heard	Adjust the volume level Check if audio file is broken
Screen is hard to see in bright light.	Adjust the screen brightness in the system menu. Avoid using the reader in direct sunlight.
Data on the screen is corrupted or a program is not responding properly	keep power button for long time to restart your Tablet PC
Can't copy file into the device	Check if the device is connected to the computer correctly. Check if the memory space is full. Check if the USB cable is broken

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.

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.

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.

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

Health and safety information

Certification Information (SAR)

Your Table PC is a radio transmitter and receiver. It is designed and manufactured not to exceed the exposure limits for radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. government. These FCC exposure limits are derived from the recommendations of two expert organizations, the National Council on Radiation Protection and Measurement (NCRP) and the Institute of Electrical and Electronics Engineers (IEEE). In both cases, the recommendations were developed by scientific and engineering experts drawn from industry, government, and academia after extensive reviews of the scientific literature related to the biological effects of RF energy.

The exposure limit set by the FCC for wireless Table PC employs a unit of measurement known as the Specific Absorption Rate (SAR). The SAR is a measure of the rate of absorption of RF energy by the human body expressed in units of watts per kilogram (W/kg). The FCC requires wireless device to comply with a safety limit of 1.6 watts per kilogram (1.6 W/kg). The FCC exposure limit incorporates a substantial margin of safety.

to give additional protection to the public and to account for any variations in measurements.

SAR tests are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the wireless device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

Before a new model device is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each model are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC.

For typical operations, this model has been tested and meets the FCC exposure guidelines

SAR information on this and other models can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the Table PC FCC ID number for search, 2AEB5-A723. You can check the FCC ID on the rear case. Once you have the FCC ID number for a particular device, follow the instructions on the website and it should provide values for typical or maximum SAR for a particular device. Additional product specific SAR information can also be obtained at www.fcc.gov/cgb/sar.