7. Function icon usage

7.1 Icons definition

Icon	Function	Icon	Function
	Press it to return to Main Menu in any mode.		"Find a new device" notify bar
	WIFI on-off tool bar		Display dump energy
10:41	System time display		Volume-
	Volume+		Return key
	Menu		Function menu
	Google Search		Web explore
	Setup		Desktop switch

8. WIFI setup

8.1 Turn on WIFI

Click [ ] in function menu first, click "Set" to enter setup menu, then click "wireless & network" to do setting, and place a check mark in Wi-Fi bar. As shown in figure below:

8.2 WIFI setting and WIFI network

Click "Wi-Fi setting", and system will search WIFI network automatically, as shown ir figure below, two WIFI network were searched, and displays signal strength.

8.3 IP address setting and connecting: two ways

A. Auto Obtian IP address:

System default is IP address auto obtaining, click the target network name, input password according to whether there is Permission set, click "KW" network as picture below to pop up Password Input Window; inpu: right password, and click it; after through KW network's verification, system will auto obtain IP address from KW network, as shown in figure below:

B. Manually Obtain IP address:

Click [ ] first in Wi-Fi settings menu, and then "Advanced", place a check mark in "Use static IP" bar.

After finishing the setting, click [ ] on top right corner, then click "Save" to save your setting, as shown in figure below:

In order to comply with FCC's and Industry Canada's RF radiation expcsure limits for general population, this device must not be collocated or operating in conjunction with any other antenna or transmitter

After saving the setting, click the WIFI network needed to connect, for example, click "KW" to pop up Password Input Window, and input right password, then click "complete". System will distribute an IP address automatically. Click network name will also appear connecting information, and an icon [ ] will appear on desktop, as shown in figure below:

FCC

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 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.

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

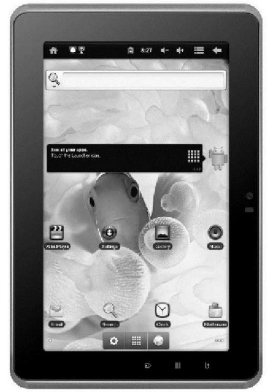
INDUSTRY CANADA

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention ces autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

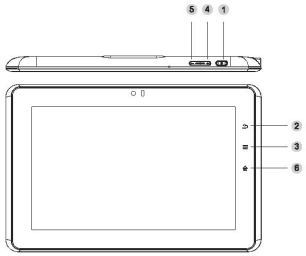


Tablet

1. Accessory list

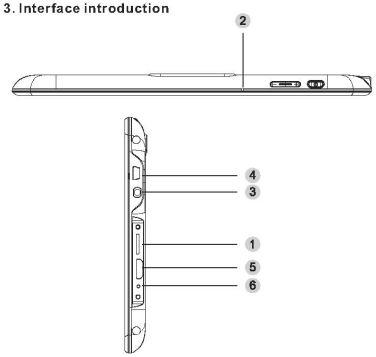
Power adapter----------1 pc
User's manual----------1 pc
USB cable----------1 pc
Certificate----------1 pc
Warranty card----------1 pc

2. Mainframe introduction



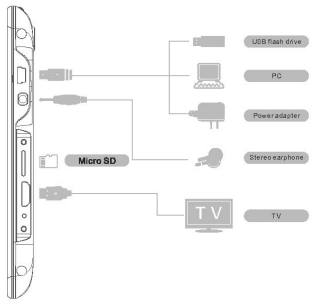
1. Power: a, long press it to turn on or pop up Shutdown windows;
   b, press it to enter standby mode or exit
   c, long press for 6s to turn off
2. Return: exit, or return
3. Menu: a, confirm;
   b, press it to pop up setup menu
   c, press it to unlock
4. Volume+: increase the volume
5. Volume-: decrease the volume
6. Home: return to Main Menu

3. Interface introduction



1. Micro SD: insert Micro SD card;
2. MIC: can do record and chat on line by third-party software;
3. Earphone: connect to earphone to output stereo;
4. USB OTG: a, connect to PC to transfer data;
   b, connect to USB flash drive , HDD or others through USB Host Cable, (External power is needed.);
   c, connect to USB power adapter or PC to charge the device;
5. HDMI: HD output; can connect to TV, monitor or other similar devices with HDMI input interface;
6. Reset: To reset the machine; if system halts or has delayed reaction, you can insert a Spike into the aperture to forcibly turn off.

4. Peripheral Connection



5. Turn on/off

Turn on and unlock the screen: in Power off state, long press "POWER" button to enter Android system's Boot screen; after enter the desktop, touch and drag the icon to unlock, as shown in figure below:

Power saving mode and lock the screen: after power on, press "POWER" button to enter SLEEP save power mode, the screen turns to black and enters to lock state, press "POWER" button again to unlock and the screen turns to bright.

Note: in power save mode, the operating function will not be interrupted; black screen state will not affect device's working state. For example: music playback

Turn off: in power on state, long press "POWER" button to pop up Shutdown confirmation screen, select "Confirm" to turn off the device

Note: when the device is in low battery, there is a continuous alarm, and it will automatically power off if you don't charge it; if you can not turn on the device, check whether the battery is enough; make sure there is certain electrical quantity, then try to turn on the device.

6. Battery management and charging

A, In the first use of the device, it should charge the device for 5~6 hours to make sure the battery has been fully charged.

B, Connect the Power adapter to the device by USB cable, then let power adapter connect to power socket; the battery icon on desktop displays as [ ], and green bar is rolling, which means the device is charging. Don't unplug the charger in charging. After fully charged, the battery icon on desktop displays as [ ],, and the green bar stops rolling.

Note: Lithium battery doesn't need to discharge or charge it after battery runs out, you can charge it when the battery has not run out.