

User Manual

1、Children's tablets

ARM Cortex-A7 quad-core processor,ARM Mali GPU,UMTS / HSPA+ R8 / TD - SCDMA I EDGE,1280 x 800 display support,8MP image signal-processor,H.264 1080p Full HD video playback, GPS, FM receiver,Bluetooth 4.2.

2 、boundary dimension

226.7×160×16.5 mm

3、Hardware parameter

- 1) Main control chip, CPU: MT8321, 4 core frequency 1.3GHz.
- 2) Memory Size: DDR3+EMMC5.1,Configure 2GB+16GB.
- 3) LCD specification: 7 inch, TN screen, 1024 x 600 resolution.
- 4) TP specification: 5 o'clock, G+PG touch.

KidsPad

Q8



- 5) Camera: First 300,000 pixels/Second 300,000 pixels, first 300,000 pixels/second 2 million pixels.
- 6) Key count: 4 physical keys: volume key + -, on/off key, reset key.
- 7) battery capacity: 2500mAh .
- 8) Charger specifications: 5V/1A USB charger.
- 9) Headset Specifications: 3.5mm iPhone headphones (Port definition L-R-G-M).
- 10) USB cable: MICRO USB.

4、Button description

- BACK-Into the back interface can return to a layer of directory.
- Home- On any application or interface, press the button to return to the Home interface. Press and hold the application window can be opened recently executed .
- Menu- Access to menu options.
- Power-Press to lock the screen,Long presses the POWER key, can choose to Power off, Airplane mode, Silent mode,Meeting mode,General mode.
- Side key-Adjust the volume.

5、Security warnings and precautions

Your phone is a product of superior design and craftsmanship and should be used with care. The following recommendations can help you comply with the terms of the repair kits to extend the life of the mobile phone.

- 1) Mobile phones and their parts in the reach of children.
- 2) Phone to keep dry,rain, humidity and all types of liquid can contain minerals that will corrode electronic circuits.
- 3) When charging the battery do not use wet hands to reach the phone, it will cause electric shock, injury to person or damage to the phone.
- 4) Avoid put the phone in the high temperature environment. High temperatures will shorten the life of electronic devices,damage batteries,and distort or melt some plastic parts.
- 5) Avoid placing the phone in low temperature environment. When the temperature rises inside the phone will be able to produce water vapor to cause damage to the electronic circuit.
- 6) Avoid to put the phone in dusty, dirty place, or cell phone parts may be damaged.
- 7) Avoid phone in the vicinity of lighted cigarettes, open flame or any heat source.

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- 8) Do not disassemble the phone, non-professional approach will result in damage to the phone.
- 9) Do not drop, knock, or shake the phone from a height, rough handling can damage internal circuit boards.
- 10) Do not paint the phone, as paint can clog the headphones,microphones or other removable accessories, and lead to not work properly.



- 11) Use a clean, soft, dry cloth to clean the camera.Prohibit the use of harmful chemicals, detergents, liquid cleaners mobile phone.
- 12) Such as mobile phones, batteries, charger or mobile phone accessories to failure, to the nearest qualified service center for inspection.
- 13) The service center staff will assist you, and if necessary will arrange for the maintenance of mobile phones.

FCC WARNING

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 the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction