

AIO PAD



User Manual

Version: 1.0

Notes of Importance

- 1) Please keep the device away from excess temperature (40°C above), too cold (-5°C below) or wet place.
- 2) Do not grievous hit the device or place something heavy on it.
- 3) Only use the accessories specified by the manufacturer.
- 4) Please keep the device away from benzene, diluents or other chemical.
- 5) Keep the device away from water.
- 6) The product should be serviced by the professional serviceman, do not try to service it by yourself.
- 7) Please unplug the power plug of the product when not in use for a long time or during the rainstorm.
- 8) In order to avoid damaging the touch panel, never place the heavy or sharp objects on the touch panel when use or transport it.
- 9) Arrange all cables and cords so that people and pets are not likely to trip over or accidentally pull on them move around or walk through the area. Do not allow children to play with cables and cords.

Product Features

Rockchip high performance processor

4 GB DRAM

CPU frequency up to 1.8 GHz

High resolution display

2.0MP camera on front

Support bluetooth

Wi-Fi, wireless internet, 802.11 b/g/n

Google browser, support Chrome label style, Google search etc.

Support gravity sensor, auto-rotate screen

Support 3G USB dongle (external)

10 points touch screen

Support peripheral with USB port of mouse、 keyboard、 Ethernet and etc.

Full format video play ,RMVB,MPEG1,MPEG2,MPEG4,VC1,MKV,H.264 ect.

Picture browse, support JPEG, BMP, GIF, PNG formats.

Internet chat tool, support QQ、 MSN, SKYPE etc.

Online video , Youtube, Facbook

Getting Started

- 1) Insert the power lead into the DC socket, and then insert the other end into the power socket.
- 2) Turn on the product by holding the power button for 3 seconds.
- 3) Screen will show the starting logo.
- 4) Wait for about 30 seconds and enter into main interface.



Power On/ Off

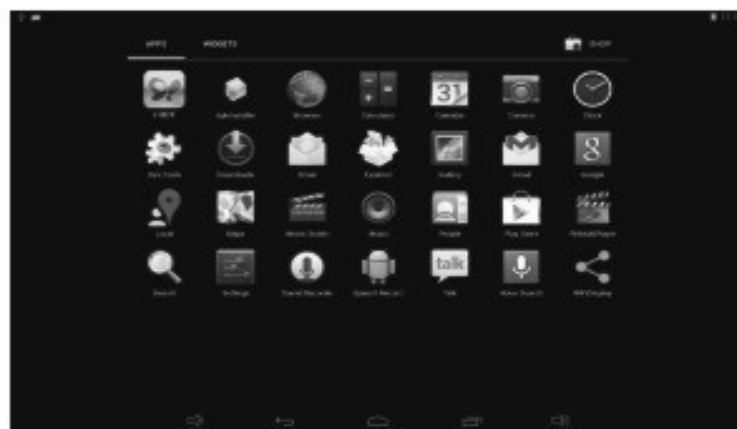
- 1) Power on: turn on the device by holding the power button for 3 seconds when the product power off.
- 2) Power off: holding the power button for 3 seconds and click ok to power off when the product at working status.
- 3) Short press power button for sleep or awake the product when the product standby.



Access to The Application



- 1) In the main menu , click  icon to go to APPS menu screen.
- 2) Slide the screen leftward/rightward fast, switch to the other menu screen.
- 3) Click the apps icon to enter into apps
- 4) Click the “RETURN” icon, return to previous page , click the “HOME” icon return to the main menu.



Wireless Internet

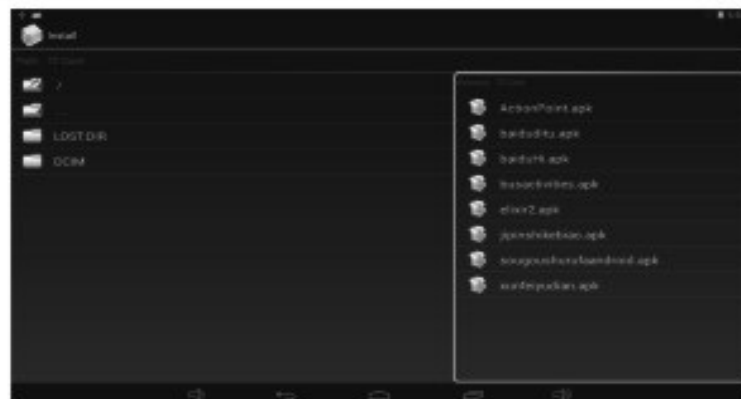
- 1) Enter into the settings and turn on the Wi-Fi, connect to the available networks.
- 2) Enter into the APPS and click the 'Browser' , then you will get into the Google homepage.
- 3) You can input the website on the top that you like, or you can search the interesting news and videos by the Google search.

Install APK

- 1) Copy the file of APK format to your device or SD card
2) Click the  that in APPS, then you will enter into the 'APK Installer' , select 'install' , as the following picture:



- 3) Click the APK which you want to install, as the following pictures:



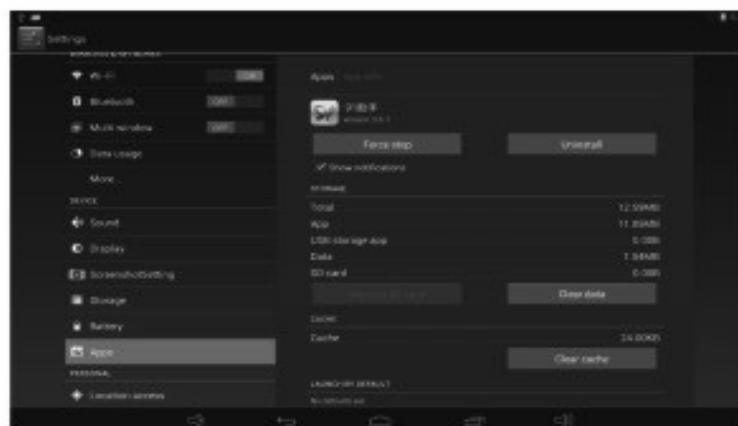
After installing the APK, you can click the APK icon in the apps to enjoy the application.

Uninstall APK

- 1) Click the 'Settings' in the APPS, enter into 'Settings' → 'Apps' → 'DOWNLOADED' ,
Select which application would you want to uninstall, as the following picture:



- 2) Select and click the Uninstall button to uninstall this application, as the following picture:



Installation

This product is TAVIS Series. There is a VESA hole on the back of the product. Users can buy VESA bracket on the market, The bracket can be 75 x 75 mm or 100 x 100 mm in size, and then hung on the wall through the VESA hole wall on the back of the product.

FCC STATEMENT

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

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.