

VR

HC574-L All-in-One HMD USER MANUAL

Notice

Dear User:

Thanks for using our VR All-in-One HMD HC574-L.

Please read this manual before operating your device and keep it for future reference.



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Notice

To prevent damage, please observe the following items.

- Please do not put product in bad surroundings, such as: high humidity, high temperature, etc.
- Please do not fall, pressure, blending products.
- To prevent lens damage, avoid collision with hard objects, sharp scratches.
- To keep the lens clean, please use soft clean cloth wipe it.
- Any quality problems to the products, please contact our after-service, and please do not attempt to disassemble the product.
- Please use original accessories, DC adapter e.g.
- Please read the user manual carefully before use the device.
- If the device stop working, please turn off the device for 10s, then restart it.

Security Warning

- Please stop using the product if feeling any uncomfortable.
- Please do not use the product continuously for long time; Please take proper rest every 2 hours.
- Patients are advised to use the product under the guidance of a doctor.
- Please do not use the product under bad environment, like raining, lightning, etc.
- Please do not use it while VR All-in-One HMD charging.

Precautions

Charging

- Please charge with the original DC adapter.
- The indicator on show the device charge well.
- Please turn off the device when charging.
- Please charge when it shows low battery. If the battery is out of use, please charge for more than 10min before use it again.

Connect with PC

- The device connect with PC via USB cable, here will be a storage showed on PC.

Insert TF Card

- Please insert TF card in correct position, most the metal side is the upside.

Earphone

- Support to insert 3.5mm earphone.

Buttons

Picture Model HC574-L



Buttons

ON/OFF:

Short press to make it standby or re-work.

Press for 5s to turn on/off the device.

Press for 10s to forced shut down.

Back: Press to go back.

MENU: For brightness adjustable, and turn off the applications.

Volume : Press to adjust the volume.

TF Slot: Support 128GB max.

Earphone Interface: Support 3.5mm earphone.

Indicator: The indicator on show the device work well, it will turn into blue when charging or after connect with PC.

Touch Pad: For confirm and slide right /left /up /down.

USB: For tranfering data

Micro USB: For OTG/Charge

OK: Tap to make selections

Packing List



VR All-in-One



DC Adapter



User Manual



Earphone



Belt



USB2.0 Cable

Parameters

OS: Android 5.1(Customization)

CPU: Quad-Core ARM Cortex-A53

GPU: Mali-450 MP6

RAM: 2G

ROM: 16G

Lens: Resign Materials, Aspheric Lens

Resolution: 1920*1080P

Size: 187*118*90mm

Weight: 460g

Battery: 4000mAh, Polymer Lithium Battery

Voltage: DC 5V 2A

Interface: TF Slot, Earphoe Interface, USB, Micro USB

Audio: 2-Channels Stereo

Wireless Connection: WIFI, Bluetooth 4.1

Touch Pad: Supported

Sensor System: G-sensor, Magnetism, Gyro

Temperature: -5~40℃

Language: English, Simple Chinese, Traditional Chinese

Operation

• Main Interface

Main interface consists of APP, Settings, Store, Favourite, Battery status, Time, etc.

• App(Local App)

Includes of Local Player, Theater, Panora OL, Gallery, Settings, File Manager, Browser, Account, App Store, etc.

• Theater

Includes 2D, 3D movies.

Play video: play the selected video.

Slide play: Slide the line to select the part to play when lower your head.

Pause: Press one time to pause playing.

Volume: press the loudspeaker icon to adjust.

Brightness adjust: press the sun icon to adjust.

Back: press one time to return to the play video list.

• Panora OL

Scenery, Creation, Download, Others.

• Gallery

Includes photo wall, 360 photos.

Note: 360 photos should be saved in the button of VR-media file.

• Settings

Setting includes Bluetooth, General, WIFI connection, System, Account.

Operation

• Bluetooth

Open the bluetooth to search the device and connect it.

Note: Please cancel first if they couldn't match well.

• General

For brightness adjustment, volume adjustment, languages, select the theme, change the time zone.

• WIFI Connection

Search the network, enter the correct password.

Select the network, you can stop the connection or cancel the saved password.

• System

Support to update the system, factory reset, about device.

1. Online update, you could find the new version system to online update.
2. Users could download the firmware to the device firstly, the update in manually.

• File Manager

In this menu, you could see the files in device and external TF card. Support to check the capacity of storage. Support to open and delete the files.

Warranty card

Name: _____ Phone: _____

Model: HC574-L _____ Purchase Date: _____

E-mail: _____

Address: _____

Serial Number: _____

Exclusivity:

1. Disassembling, hitting, and soaking in water, or abnormal use.
2. Physical or electronic disturbance, the misuse of power supply, unstable power supply, very close to magnetic material or other artificial factors.
3. The breakage of serial number, date code, product tag, warranty lost, etc.
4. Irresistible external factors: Earthquake, seaquake, war, etc.
5. Write the incorrect purchase date, warranty is invalid automatically.

Warning

Changes or modifications to this unit 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.

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.

Warning

For IC(English & French two version)

This device complies with RSS247 of Industry Canada. Cet appareil se conforme à RSS247 de Canada d'Industrie. This device complies with Industry Canada license-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. appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes:

(1) le dispositif ne doit pas produire de brouillage préjudiciable, et
(2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Exposure of humans to RF fields (RSS-102)

The computers employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at <http://www.hc-sc.gc.ca/>

Radiation Exposure Statement: The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

Conformité des appareils de radiocommunication aux limites d'exposition humaine aux radiofréquences (CNR-102)

Déclaration d'exposition aux radiations : Le produit est conforme aux limites d'exposition pour les appareils portable RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.