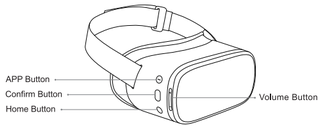
iris PVR

USER GUIDE

NOTATIONS

- Be aware of your surrounding environment when product is in use.
- Discontinue use if discomfort arises.
- Prolonged use may cause dizziness; Recommend taking breaks every 30 minutes. If you feel seriously ill, please seek medical attention immediately.
- This product is not intended for users under the age of 18.
- This product does not support focus adjustment, do not take off your glasses.
- This manual is for reference only.

FEATURES



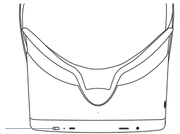
FUNCTION DESCRIPTION

Components	Function
Indicator Light	• Red, yellow, green corresponding to the power low, middle, high during charging • Red light flashing: Battery low
Power Button	• Short press to sleep/wake up • Long press to power on/off • Press and hold for 10 seconds to hardware reset.
APP Button	• Back to the previous screen
Confirm Button	• Press to confirm
Home Button	• Short press: back to the home screen • Long press: centering the screen
Volume Button	• Volume up/down
Proximity Sensor	• Checking distance of objects and perform operation of sleeping or waking up
3.5mm Audio Jack	• Connects to 3.5mm headphones
Micro USB	• Charging or data transferring(USB2.0) • OTG extension(USB2.0)
Micro SD Slot	• Supporting Micro SD card (Class 10 and above)

WEARING

Please wear the headset following the instructions below. Remember not to take off your glasses because it does not support focus adjustment.

1.Power On



2.Wear Headset

Pull and fasten head strap, wearing the headset comfortably.

OPERATIONS

You could complete any operation using buttons of headset.

❶ Power On/Off, Sleep Mode/Wake Up and Hardware Reset

a.Power On

Press and hold power button for 2-5 seconds to power on the headset.

b.Power Off

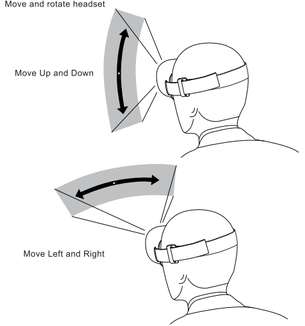
Press and hold power button for 5 seconds to power off the headset.

c.Sleep Mode/Wake Up

- Take off the headset for automatically sleeping; Wear the headset automatically waking up.
- Short press the power button for manually sleeping or waking up..
- Hardware Reset: If any buttons and screen no response, please press and hold power button for 10 seconds to reset the headset.

❷ Navigation

Move and rotate headset



❸ Centering

Long press Home Button for 1 second.

PVR

Certitfcate

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EU REGULATORY CONFORMANCE

This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

RF Exposure Information

This device meets the EU requirements (1999/5/EC Article 3.1a) on the limitation of exposure of the general public to electromagnetic fields by way of health protection. The device complies with RF specifications when the device used in normal condition. Hereby, PVR International Co. Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

"DECLARATION OF CONFORMITY" of "CONFORMITE EUROPEENNE"

DOC Website:http://www.pvr.fun/certifications/DOC_Iris.pdf
Frequency Range (BT/WIFI):
2400-2483.5MHz and 5150-5350MHz and 5470-5725MHz
5150-5350: Indoor use only
Max Output Power:
2.4G WIFI: 17.2dBm
BT: 7.4dBm
5150-5725MHz: 15.9dBm
HW Version: 001
SW Version Format: CCCC_rf01_svZ.ZZ_YYMMDD_Bttt

"CCCC" stands for the nation. "Z.ZZ" stands for the Software Version. "YY" stands for the update year.
"MM" stands for the update month. "DD" stands for the update date.
"TTT" stands for the Build No. And the update will not change the radio frequency conformance of this product.

Disposal and recycling information

The crossed-out wheeled-bin symbol on your product, battery, literature of packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they ust not be disposed of in the normal waste stream with household garbage. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equimpment (WEEE) and batteries according to local lasw. Proper collection and recycling of your equipment helps ensure electrical and electronic equipment (EEE) waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or imporper recycling at the end of its life may be harmful for health and environment. For more information about where and how to drop off your EEE waste, please contact your local authoreities, retailer or household waste disposal service or visit the website www.pvr.fun.

This equipment maybe operated in

AT	BE	BG	CH	CY	CZ	DE	DK
EE	EL	ES	FI	FR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MT	NL
NO	PL	PT	RO	SE	SI	SK	UK

FCC STATEMENT

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.
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: 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 the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Product Name: VR All-In- One Headset
Model: A7410
For more information about PVR's products, policy and authorized servers, please visit PVR's official website
Company Name:PVR International Co. Ltd.
Tel: 345 745 5100
Website: www.pvr.fun
Company Address: Sertus Chambers, Governors Square, Suite # 5-204, 23 Lime Tree Bay Avenue, P.O. BOX 2547, Grand Cayman, KY1-1104, Cayman Islands.

FCC Caution.

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.

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.