

Important Notice

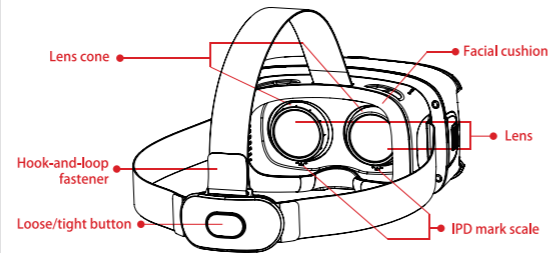
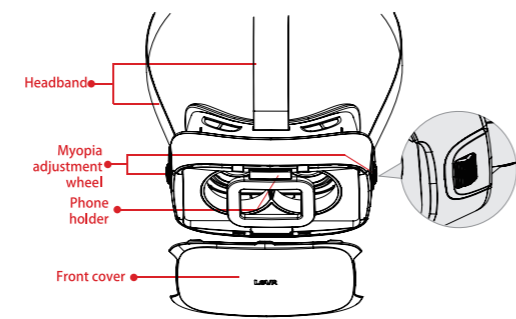
1. This product is specifically designed for Le Superphone 1 and Le Superphone 1 Pro. The best experience may not be guaranteed when used with other phones.
2. For best visual effect with different eyesight characteristics, proper myopia and IPD adjustment is advised.
3. This product is intended for users meeting the following requirements; otherwise, optimal user experience may not be guaranteed:
 - (1) Myopia below 8 diopters
 - (2) Hyperopia below 1 diopter
 - (3) Astigmatism below 2 diopters
 - (4) Myopia difference in both eyes below 2 diopters
 - (5) IPD within 58mm - 70mm
4. This product is not recommended for children below 12 as eyesight has not stabilized yet.

Product Introduction

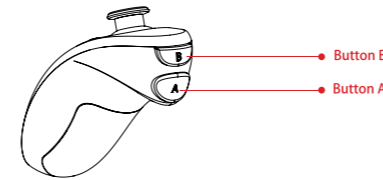
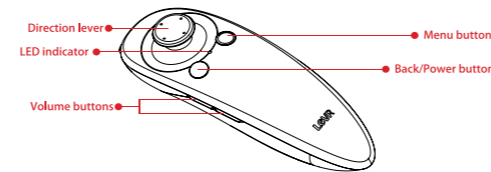
COOL 1 is a simple head-mounted virtual reality device based on a visual optical system. It is designed for working with Le Superphones. With the dedicated App, get ready for stunning theatrical-quality audiovisual effects for traditional 2D/3D videos, and indulge yourself in an immersive experience for 360° contents.

Product Components

Main Body:



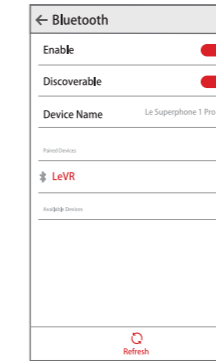
Controller:



LED Indicator Status	Working Status
Off	Powered off
Slow flashing	Reconnecting
Quick flashing	Connectable
Normally on	Connected

Operation Instructions

1. Install the App
Please search for "LeVR" in Google Play, and download and install it.
2. Use the controller
 - (1) Power On
Install the battery, press any button (other than lever) on the controller to power on. When powered on for the first time, the controller becomes available for connection with phones.
 - (2) Pair/Connect
When the controller is connectable, go to Phone Settings > Bluetooth > Search for device, and choose the device named "LeVR" to pair and connect.



- (3) Disconnect
Long press both button A and button B for 2 seconds simultaneously, and the controller will be disconnected from the current phone and become connectable. Now the controller can be connected to other phones.

FCC NOTE:

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.

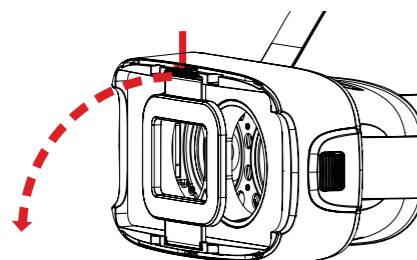
THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

For more product details, visit www.lemall.com/us

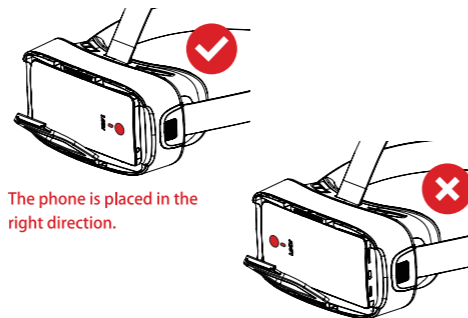
- (4) Power Off
Once you long press Back/Power Button for 3 seconds, or after more than 2 minutes of inactivity, the controller will be powered off.
- (5) Reconnect
If the controller has been successfully connected with the phone when powered off last time, it will be automatically reconnected with the phone when powered on again. If the reconnection fails in 5 seconds, the controller will become connectable.

3. Put in the Phone

- (1) Open the front cover of the product, press downward and open the holder lid.



- (2) Launch the LeVR App, put the phone in the product in the direction as shown in the figures and close the holder lid.



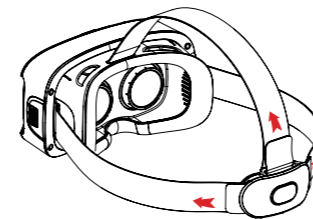
The phone is placed in the right direction.

The phone is placed in the wrong direction.

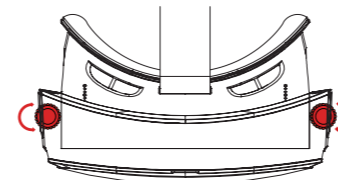
4. Wear the product
Wear the product as shown in the figure.



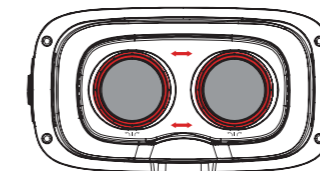
5. Adjust fit
Pull the headband outward on both sides and adjust the hook-and-loop fastener on the top for better fit.



6. Myopia and IPD adjustment
(1) The definition of display can be adjusted with the wheel on either side as needed for the visual capability of the user.



- (2) This product is designed with three-level interpupillary distance (IPD) adjustment. For most users, just adjust the lens cone to the middle of the mark scale; in case of image overlapping or any other abnormal imaging, try to move the lens cone to either side for better effect.



Declaration of Toxic and Hazardous Substances

Part Name	Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated Biphenyl (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Structural Components	×	○	○	○	○	○
Circuit Module	○	○	○	○	○	○
Optical Lens	○	○	○	○	○	○

○: Indicates that this hazardous substance contained in the homogeneous materials for this part is below the limit requirement in S.T.11363-2006 Requirements for Concentration Limits for Certain Hazardous Substances in Electronic Information Products.
X: Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in S.T.11363-2006 Requirements for Concentration Limits for Certain Hazardous Substances in Electronic Information Products.