

Product Features:

1. 3D glasses with ABS and spherical resin lens materials without stimulating environmental protection plastic film,

totally enclosed design

2. The distance between the phone and the lens design can be adjusted so that it suits different people

3. Suitable for 4.7~6 inch screen mobile phone

4. Secret images, other people can not see anything except to the wearer himself

5. Can look at the left-right 3D film, support Android and IOS

6. 3D picture of the screen effect is super good, awesome feeling



“ Maybe ” You always don't know

Starting today, your troubles will be
BOX mirror to change everything, so
that life becomes arbitrary



Product Features

Three
visual
shock
TOP.1

A person's private theater set
Luxury IMAX
giant screen theater

1600 inches virtual large screen viewing effect
far more than IMAX
2D / 3D anytime, anywhere, want to see



A character with blonde hair, wearing a blue and black outfit with a sword, is standing on a large black game controller. The character is in a dynamic pose, with one leg raised and the sword held in their right hand. The background is dark with some fiery effects. The text "Three visual shock TOP.2" is in the top left corner, and "Immersive 3D games" is in the bottom right corner.

Three
visual
shock
TOP.2

Immersive **3D games**

Play games, super immersive 3D action / shooter /
RPG roaming, playing all kinds of games

360° Panorama Tour

Submarine / shows / scenery,
sweeping 360, VIP good seat
Stereoscopic viewing angle, through
time and space, immersive

Three
visual
shock
TOP.3



Product Process

Must Warlords

Internal and external

We resolutely resist junk, Quality
Cengcengbaguan, Each of the parts are accurate to
the standard, try to do better.

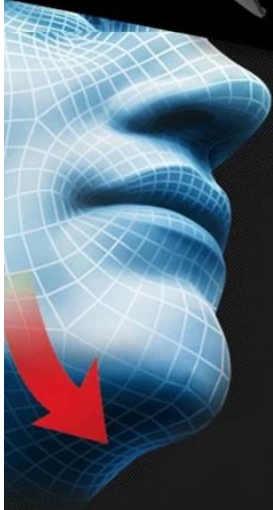


43
Group

Precision Accessories

59
Path

Assembling process

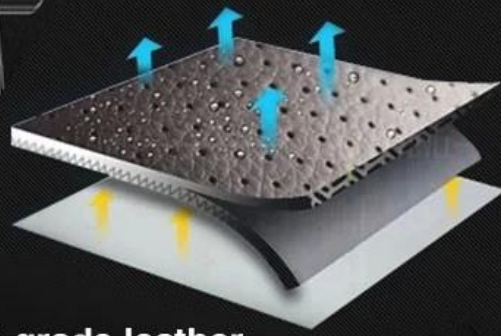


Comfortable
goggles

- **Simple luxury
comfortable fit**

Depending on the facial structure
design, natural fit and comfort





- **High-grade leather
clean without leaving bacteria**

Ear pads with a comfortable foam and soft leather outsourcing, will not put pressure on the ear, giving you a comfortable wearing experience

Material upgrades

**You will not feel visual fatigue and dizzy even
you use long time w/ the resin lens**

Secret images, other people can not see
anything except to the wearer himself



Our lens is not the same

Precision technology, eye protection

The 3D Glasses is made of ABS and spherical resin lens materials without stimulation plastic sheet that is environmentally friendly, fully enclosed designed



Anti-radiation

Visual experience

3D picture of the screen effect is super good, awesome feeling. Convenient to use: can watch at anytime anywhere whether sitting, lying or standing



Nano-technology lens

BOX Mirror

Other lenses



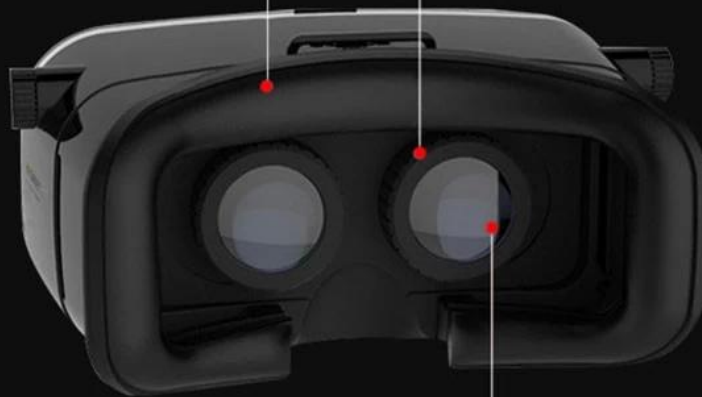
product details

Leather blindfold

Depending on the facial structure design, comfortable fit

Focus Adjustment

About adjusting the lens focal length can reach your desired



Optical lenses

Augmented Reality

Front surface

Superhard metal element

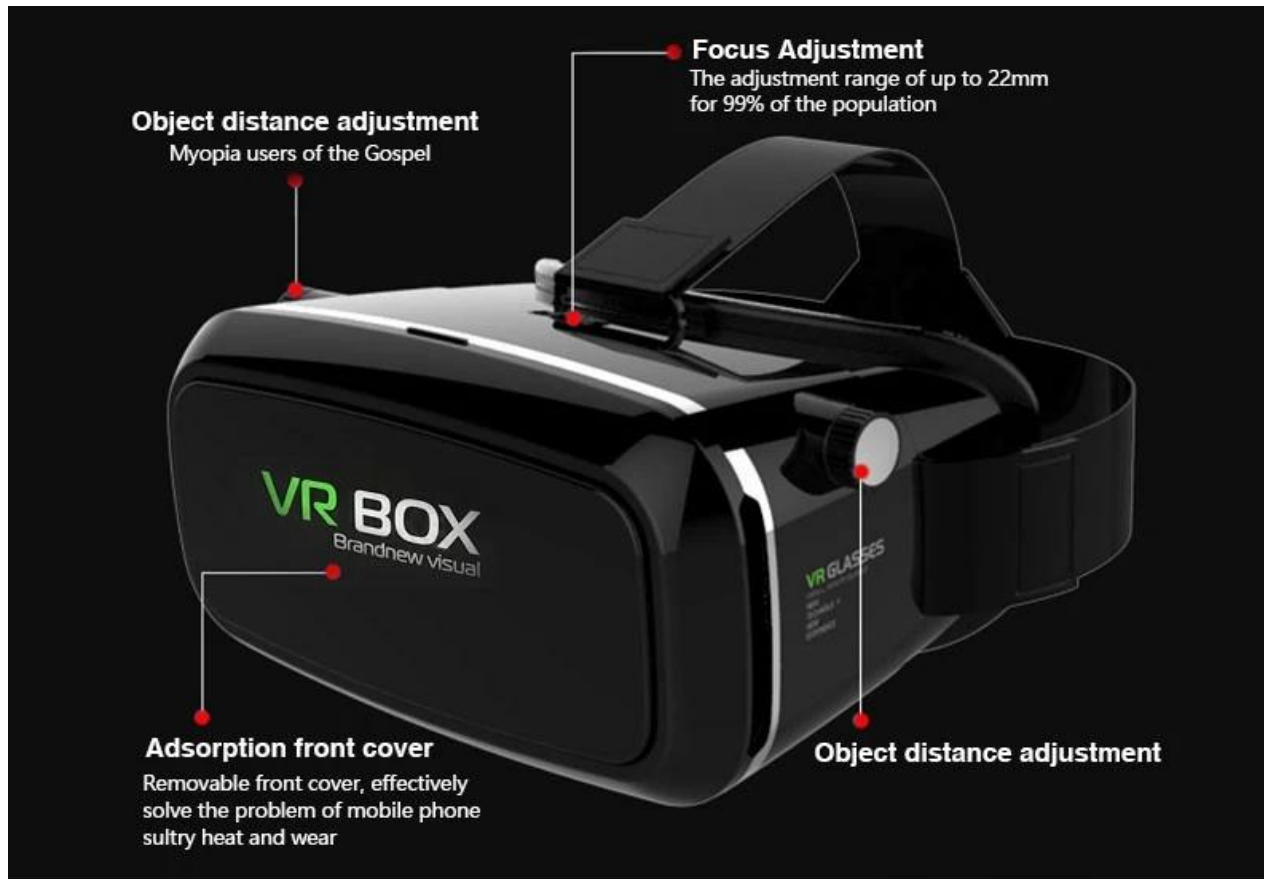
Middle layer

Intelligent high transmittance to reduce distortion, in addition to glare

Rear surface

Less fatigue, restore the 3D scene

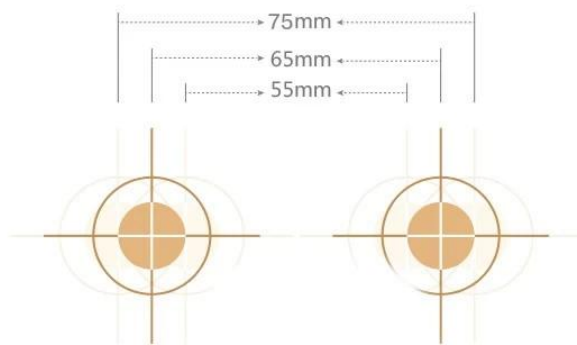




Adsorption panel intimate Cooler



Easy adjustment of IPD



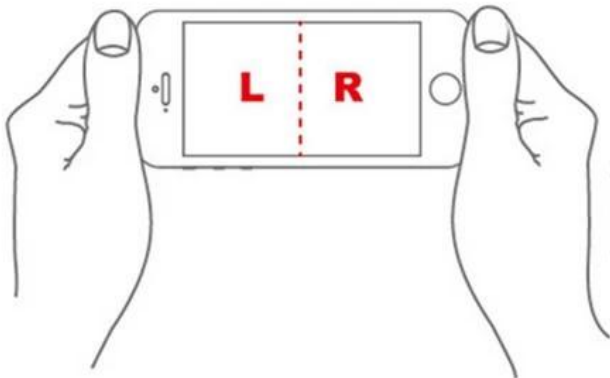
Better adaptation of the mobile phone

Want to see as you operate



Method of operation

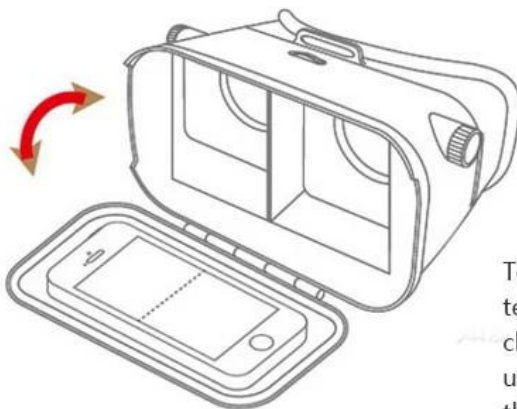
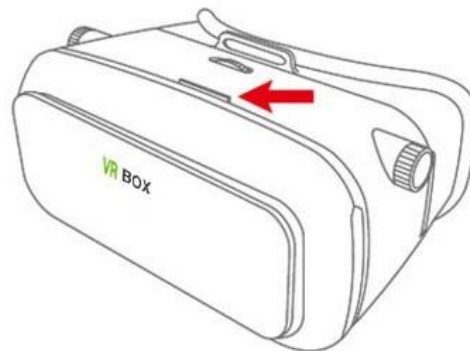
1. Download podcasts and video playback test



Select Install menu with 3D video players and games, to test whether the video about split screen (left), and full-screen playback

2. Equipment

Gently open the top of the adsorption switch (see right)



Towards the phone screen, gently struck telescopic adjustment slot, put your phone, close the cover plate (left), found the picture upside down, you can adjust the direction of the phone.

3. Somatosensory control

Screen options: a mobile phone into a device, you can swing left and right selection screen (see below) in the screen list

VR Games: 3D games can also play left and right somatosensory control (see below)



Thanks for reading