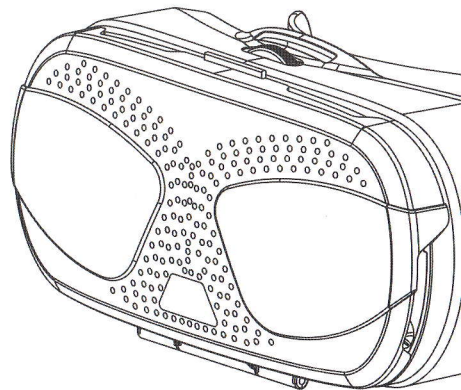




3D播播APP下载



VIRTUAL REALITY GLASSES USER GUIDE

用户手册

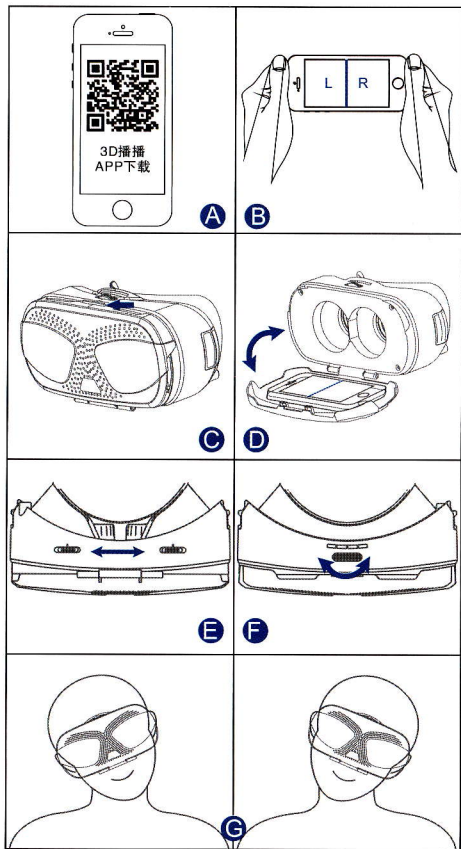


Dispose of the
Packaging and this
Product in accordance
With the latest provisions

RoHS CE FCC



Made in China



1. 下载并播放测试视频

请使用手机扫描二维码(如图A)进入软件下载界面(建议WiFi环境下),根据手机系统选择安装3D播播APP,下载测试视频及游戏测试是否左右分屏(如图B)并正常播放。

2. 设备使用

轻轻打开顶部吸附式开关(如图C)
手机屏幕朝内,放置手机,合上盖板(如图D)。
如发现画面倒置,调整手机方向即可。

3. 镜头调节功能

瞳距调节(如图E) 物距调节(如图F)

调整镜头的瞳距 物距调节可以适应近视者,无需佩戴近视镜

4. 游戏体验

VR游戏玩法一: 依靠手机陀螺仪操控,晃动头部或旋转操控游戏(如图G)。
VR游戏玩法二: 通过蓝牙手柄操控游戏,前进左右后退360°操控
备注: 大部分游戏都是依靠陀螺仪操控,是不需要蓝牙手柄的,是否需要手柄请参考游戏提示。



严禁在手机充电状态下使用设备,因使用不当造成的后果由用户自行承担。

温馨提示: 为了更好的提升观影舒适度,建议背部与座位呈60°坐姿。为了保护您的视力,建议观影时间不要超过30分钟,

1. Download and play test video

Please scan QR code in the user guide to get the 3D Play APP (pic A). Please pay attention that APP is different on different cells systems. Recommended to download APP in the WIFI environment. Download the video and games to test whether it is split screen and play well (pic B).

2. How to use the device

Gently open the adsorption type switch at the top (as shown in picture C). Hold the mobile screen facing inwardly, place your cell phone, and then close the cover plate (as shown in picture D). If you find the picture is upside down, please adjusting the direction of mobile phone.

3. The Lens adjustment function

PD adjustment (as shown in picture E): Adjust the PD of lens
Object distance adjustment (as shown in picture F): It's suitable to myopia, without wearing myopia lens.

4. The Body sensuous control

VR game 1: gyroscope control rely on mobile phones and shaking the head or rotation manipulation of the game (as shown in figure G).
VR game 2: via bluetooth game joysticks, forward or backward 360° manipulation
Note: most games are controlled by gyroscope, needn't the bluetooth controller. Whether asked for handle, please take the game hints for reference.



The device is strictly prohibited to use when it's charging the consequences caused by improper use shall be borne by the user.

Warm prompt: In order to improve a better viewing comfort, we suggest that the angle of back and seat is 60°. In order to protect your vision, it is recommended that the viewing time should be within 30min