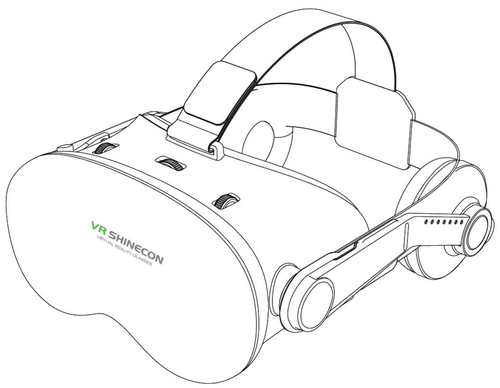
说明书尺寸 105*125MM 80g 书写纸 正反面4色印刷 3折4页

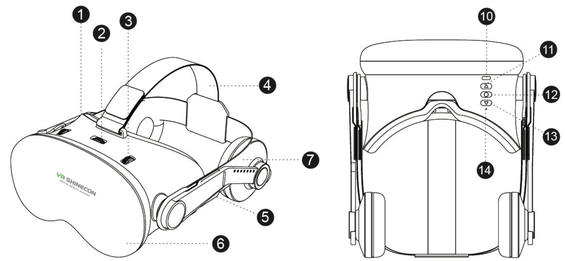
VR SHINECON
VIRTUAL REALITY GLASSES

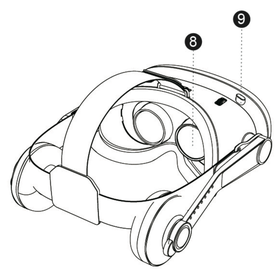
USER GUIDE



G18EB

Introduction





1. Main body
2. Pupil distance adjustment
3. Focal distance adjustment
4. Velcro elastic headband
5. Headband buckle
6. Removable magnetic front cover
7. Earphone
8. Optical lens
9. Touch button
10. Charging port
11. Single press: volume down, double press: previous track
12. Single press: pause/play, answer/end call; double press: reject call
13. Single press: volume up, double press: next track
14. Mic & indicator light

Bluetooth Connection Instructions

1. Long press the multifunction button for 3 seconds to power on. The headset will beep and the blue light will flash.
2. Enable Bluetooth on your phone and connect to SC-G18EB.
3. Once connected, you will hear a prompt and the blue light will flash slowly.
4. If not connected within 5 minutes, the headset will turn off automatically.

Note: When the battery is low, the light flashes red. After connecting, the light turns purple.

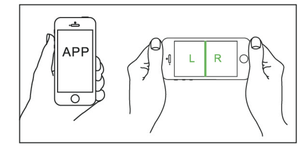
Button Function Introduction

Button Name	Long Press (3s)	Single Press	Double Press
Multifunction button	Power on/off	Play/Pause / Answer call / End call	Reject call / Redial
Volume +	/	Volume up	Next track
Volume -	/	Volume down	Previous track

Specifications

Item	Specification
Product Model	G18EB
Product Size	203*148*235MM
Wireless Protocol	Wireless 5.4 compliant
Wireless Distance	About10M
Battery	Rechargeable Li-ion battery 3.7V/300mAh
Continuous Working Time	>20 hours
Working Current	10-20mA

User guide

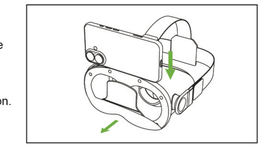


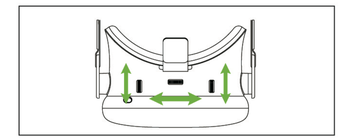
1 Download and play the video test

Enter Android market or IOS App store to download VR resources on mobile phone (better under WIFI connection), select and install APP according to mobile system, then download the videos or games to test whether the device are split screen on the left & right sides and can play normally.

2 How to use

1. Remove the front cover and open the phone holder. Place your phone with the screen facing the inside of the device, secure it with the phone holder, and align it with the central axis.
2. During use, please keep without the front cover. This will greatly help the phone dissipate heat during operation. If the video appears upside down, remove the phone, adjust its orientation, and place it back into the VR headset.





3 Adjustment function

Adjust the pupil distance once wear the VR headsets, adjust the focal distance to get the best experience . It's also compatible with nearsighted person.

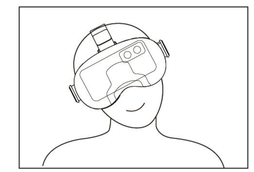
4 Introduction of game play

Two ways to play VR games:

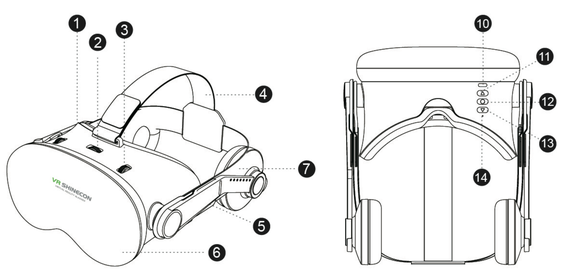
A: VR games can be controlled by gyroscope of smartphone, shaking your head or rotating to control the games(as shown in right picture)

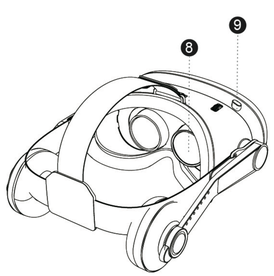
B: VR games can be controlled by bluetooth gamepad,move all around or 360°rotate it.

Note: Most of VR games can be contolled by gyroscope, no need bluetooth gamepad, please refer to the game play tips to see if your device is necessary with it or not.



VR Shinecon 产品介绍





1.主机机身
2.瞳距调节
3.物距调节
4.松紧头戴
5.头带卡扣
6.可开合面盖
7.耳机
8.光学镜片
9.触屏按键
10.充电接口
11.单按：减音量, 双击：上一曲
12.单按: 暂停/播放, 接听/挂断, 双击：拒接/回拨
13.单按：加音量, 双击: 下一曲
14.MIC、灯

蓝牙连接说明

1：长按本机多功能按键开机，开机后耳机有开机提示音，麦克风孔蓝灯闪烁。
2：打开手机蓝牙搜索本机蓝牙连接，本机配对名为：SC-G18EB。
3：蓝牙连接后本机耳机会有连接提示音，蓝灯慢闪。
4：开机后5分钟如果没连接蓝牙会自动关机，耳机会有关机提示音。
注：如果低电时开机后是红灯闪烁，连接蓝牙后是紫红色。

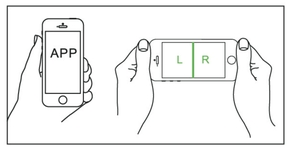
按键功能介绍

键名	长按3秒	单击	双击
多功能按键	开机/关机	播放/暂停/接听来电电话/挂断来电电话	拒绝接听来电电话/拨打电话
音量+	/	音量+	下一曲
音量-	/	音量-	上一曲

规格参数

项目	规格
产品型号	G18EB
产品尺寸	203*148*235MM
无线协议	Wireless 5.4 compliant
无线距离	约10米
电池	可充式锂电池3.7V300mAh
连续工作时间	>20小时
工作电流	10-20mA

VR Shinecon 产品使用说明

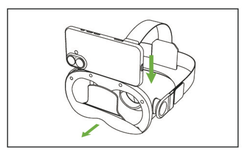


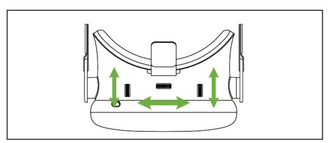
1 下载并播放测试视频

用手机进入安卓市场或苹果应用商店下载VR类资源（建议WiFi环境下），根据手机系统选择安装APP，下载视频及游戏测试是否左右分屏（如左图）并正常播放。

2 设备如何使用

1、打开产品面盖，拉开手机压板，手机屏幕面对产品，将手机压板固定好手机，对准中轴线。
2、使用本产品期间，请保持不盖面盖状态，这样将极大的方便手机在使用过程中散热，如果您发现显示视频是颠倒的，请取出手机并重新调整方向再放入VR眼镜使用。





3 设备调节功能

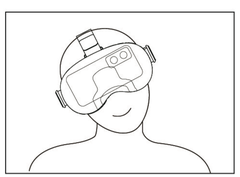
带上头盔后通过调整物距调节钮和瞳距调节钮的位置，来适应不同的视力人群，从而使用户达到最佳的体验效果。此产品支持佩戴眼镜使用。

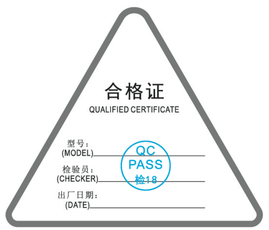
4 游戏玩法介绍

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（如右图）。

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。





Without authorization in written of Shinecon,to copy all or part of this manual is not allowed(Excluding comments on an article or simple reference for comment).

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.

* RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.