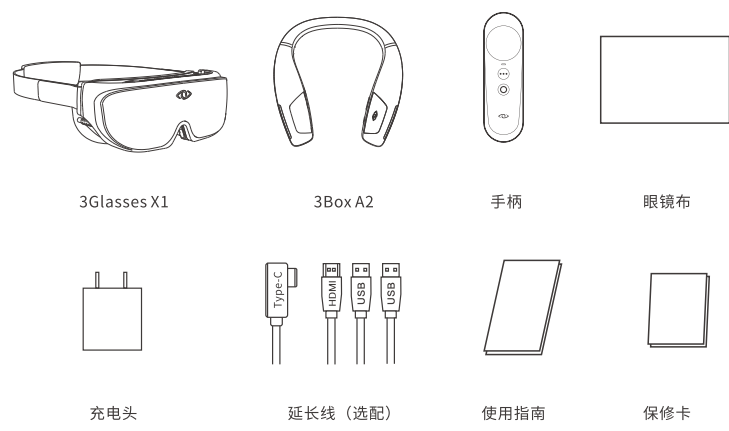




# 3Box A2 快速使用指南

CIMM ID: 实物铭牌上显示型号核准ID号

## 包装清单



## 目录

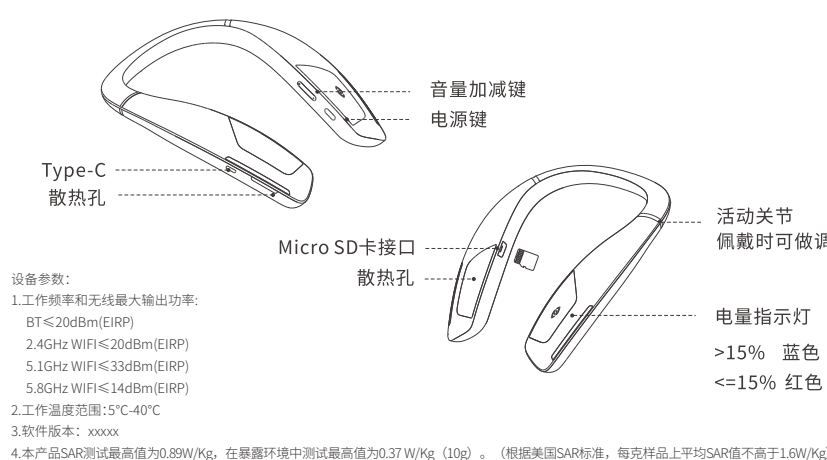
- 安全与健康警示
- 包装清单
- 产品介绍
- 快速入门指南
- 进阶使用指南

## 安全使用及健康指引

使用本产品前, 请认真阅读安全使用及健康指引, 并按照警告和说明进行操作, 否则会造成人员伤亡和其它损失. 如需更多信息, 请访问: <http://www.3glasses.com>

- 环境**  
请确认您周围的环境安全、舒适, 线材摆放不会容易被绊倒。
- 设备**  
请确认设备和产品已经调试匹配正常
- 身体状况**  
请确认您的身体状况适合使用本产品
- 产品放置**  
请正确安置与维护您的产品, 可以延长产品使用寿命

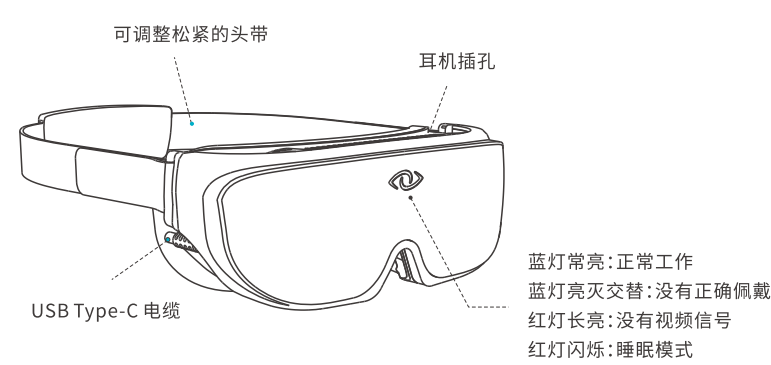
## A2 产品介绍



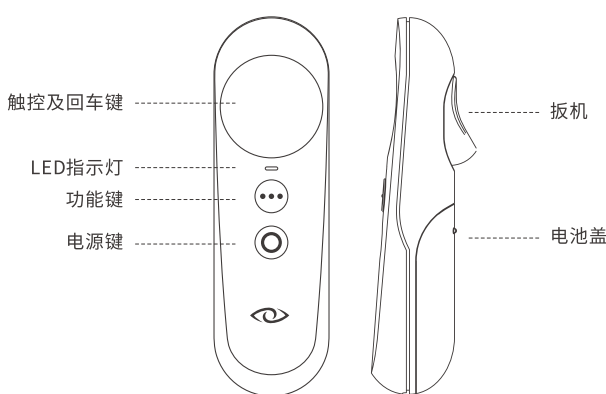
设备参数:

1. 工作频率和无线最大输出功率: 81 < 20dBm(EIRP)
2. 4GHz WiFi < 20dBm(EIRP)
3. 5GHz WiFi < 33dBm(EIRP)
4. 5.8GHz WiFi < 34dBm(EIRP)
5. 工作温度范围: 5°C - 40°C
6. 软件版本: xxxxxx
7. 本产品SAR测试最高值为0.89W/Kg, 在暴露环境中测试最高值为0.37 W/Kg (10g)。 (根据美国SAR标准, 每克样品上平均SAR值不高于1.6W/Kg)

## X1 产品介绍



## 蓝牙手柄介绍



## 快速入门指南

### 1. 连接A2和X1

把X1自带的USB-C线插入A2的USB Type-C接口

### 2. 连接X1和耳机 (耳机需要另行购买)

把耳机插入X1的耳机接口

### 3. 佩戴A2、X1和耳机

4. 开机  
长按左边的电源键, 等A2开机完毕, 在头显内看到启动界面, 并可使用。

### 5. 操作说明

参照使用手册或转动手柄头显来进行操作

请保持手柄与头显正对, 根据头显的引导进行连接。

可调节手柄与头显正对, 按手柄功能键进行校准。

头显模式: 宁握握柄转动头显移动光标及停留在菜单上数秒来进行选择。

### 6. 关机

长按右边的电源键10秒关机, 然后拔出USB线。

关机后请把X1妥善放置, 并盖好光片, 切勿置于强光照射下, 否则可能损坏内部光学组件和屏幕。

### 7. 异常处理

特殊键重置: 长按电源键超过10秒可以强制重启。



## 进阶使用指南

3BOX助手是一个功能强大的手机APP, 可以帮助您通过智能手机对A2进行控制, 完成网络设定, 手柄连接, 播放视频和购买游戏等功能。



扫描二维码安装3Box助手

## FCC 警告

本设备符合FCC规定第15条。操作受以下两项限制条件:

(1) 该设备不会产生有害干扰。

(2) 该设备必须能接受任何干扰, 包括会引起意外操作。

注意: 本设备依照FCC规定第15条进行调试, 符合电磁兼容性规定。该规定旨在提供合理的保护, 防止在住宅安装中产生危害。本设备能够发出电磁辐射, 可能对无线电信号造成干扰, 但也不保证在特定情况下不会发生干扰。如果此设备确实对无线电信号造成有害干扰, 并且可以通过关闭或关闭设备来确认该设备造成, 那么建议您采取以下措施:

- 重新调整或重新接收天线。

- 增加设备和接收器之间的距离。

- 将设备与接收器连接到不同的插座上。

- 请咨询经销商或有经验的无线电/电视技术人员以获取帮助。

注意2:

未经授权对设备进行改造可能会使得用户无法操作此设备。

## 欧盟符合性声明

深圳市虚拟现实科技有限公司在此声明, 3Box A2 设备符合2014/53/EU条例及其相关条款。

详细内容请访问: <http://xxxxxxx>

## 5G 使用限制:

根据欧盟2014/53/EU条例第十条款, 设备工作频率为5150-5350 MHz时, 其WLAN功能仅限于室内使用, 以下国家出售的设备会受此限制:

比利时 (BE), 保加利亚 (BG), 捷克共和国 (CZ), 丹麦 (DK), 德国 (DE), 爱沙尼亚 (EE), 爱尔兰 (IE), 希腊 (EL), 西班牙 (ES), 法国 (FR), 克罗地亚 (HR), 意大利 (IT), 塞浦路斯 (CY), 拉脱维亚 (LV), 立陶宛 (LT), 卢森堡 (LU), 匈牙利 (HU), 马耳他 (MT), 荷兰 (NL), 奥地利 (AT), 波兰 (PL), 葡萄牙 (PT), 罗马尼亚 (RO), 斯洛伐克 (SK), 斯洛文尼亚 (SI), 瑞典 (SE), 瑞士 (CH), 土耳其 (TR), 英国 (UK), 土耳其 (TR), 挪威 (NO), 瑞士 (CH), 冰岛 (IS) 和列支敦士登 (LI)。



根据欧盟规定, 为防止不受控制的废物对环境或人类健康造成危害, 系统的回收利用可以促进资源的可持续再利用。请回收旧设备, 请使用指定的回收系统或联系购买产品的零售商, 他们可以将该产品用于环境安全回收。



产品型号: 中国 A138A-120150-CN1/美国: A138A-120150-US2/欧盟: A824A-120150-EU1

制造商: 东莞市奥电源科技有限公司。

## 深圳市虚拟现实科技有限公司

地址: 深圳市南山区高新南七道12号惠恒大厦201室

电话: +86 (755) 8319-1919 客服电话: 400-900-3393

网站: [www.3glasses.com](http://www.3glasses.com) 电子邮件: [cs@3glasses.com](mailto:cs@3glasses.com)

进口商名称: XXXXXXXXX

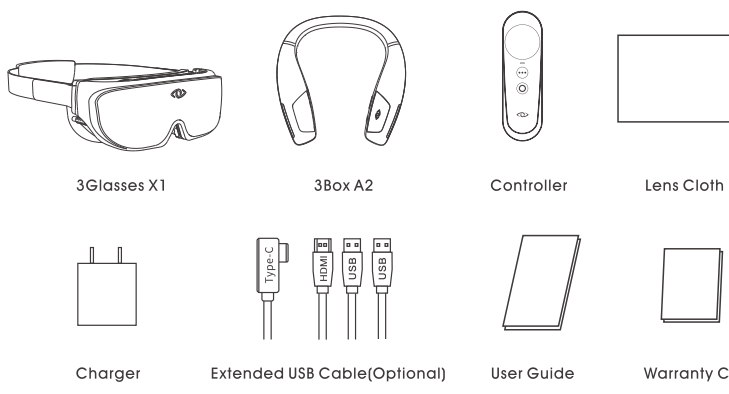
进口商地址: XXXXXXXXX



# 3Box A2 Quick Start Guide

CIMM ID: The type approval ID number is shown on the physical nameplate.

## In the Box



## Table of Contents

- Safety and Health warnings
- Advanced User Guide
- Product Overview
- Quick Start Guide
- In the Box

## Safety and Health Guidelines

Before starting, read instructions carefully and follow all warnings and instructions, otherwise may cause personal injury and other losses. For more information visit the 3Glasses website: <http://www.3glasses.com>

### Surroundings

Use only in a safe environment, always be aware of your surroundings before starting use and while using the product. To reduce the risk of discomfort, ensure proper placement of the wire.

### Devices

Confirm the headset and 3Box are connected properly, and ensure setup of devices free of performance issues.

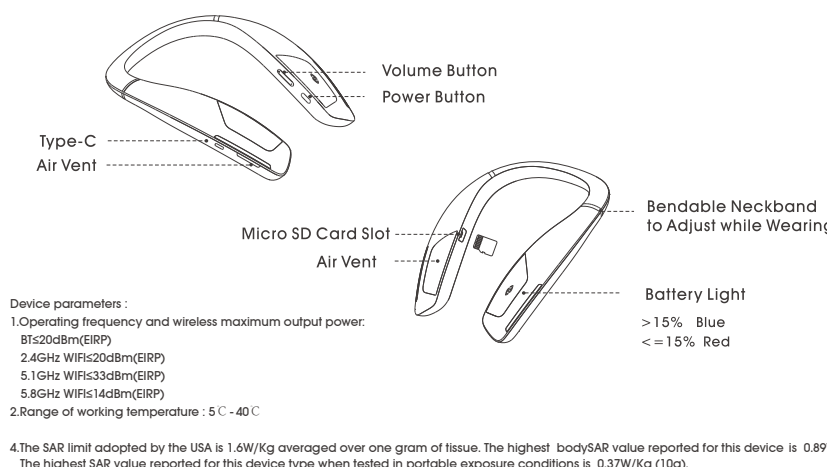
### Physical Condition

A comfortable virtual reality experience requires an unimpaired sense of motion and balance. Do not use the product while you feel unwell.

### Placement

To extend the product life cycle, properly place and maintain the product.

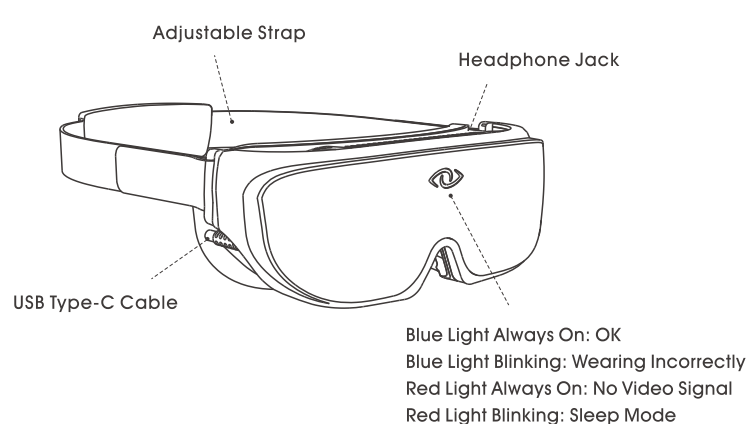
## A2 Product Overview



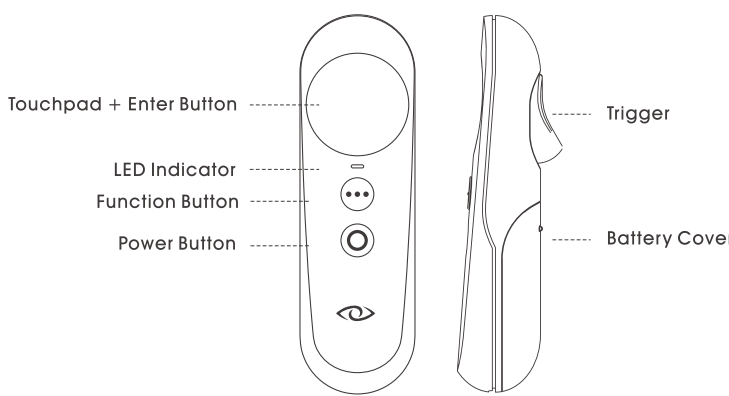
Device parameters:

1. Operating frequency and wireless maximum output power: 81 < 20dBm(EIRP)
2. 4GHz WiFi < 20dBm(EIRP)
3. 5GHz WiFi < 33dBm(EIRP)
4. 5.8GHz WiFi < 34dBm(EIRP)
5. Range of working temperature: 5°C - 40°C
6. The SAR limit adopted by the USA is 1.6W/Kg averaged over one gram of tissue. The highest bodySAR value reported for this device is 0.89W/Kg. The highest SAR value reported for this device type when tested in portable exposure conditions is 0.37W/Kg (10g).

## X1 Product Overview



## Bluetooth Controller



## Quick Start Guide

### 1. Connect X1 to A2

Plug the cable of X1 to Type-C port of A2

### 2. Connect Headphone (Separate Purchase) on X1

Plug the 3.5mm headphone to headset X1

### 3. Wear A2 and X1 with Headphone

### 4. Power on

To turn on A2, press and hold the power button for a few seconds till the launcher menu appears on the screen of headset X1

### 5. Operation Instructions

Operate the device with Bluetooth controller or by rotating the headset while keeping the menu inside.

Connect Controller: connect the Bluetooth controller according to the guidance demonstrated in the headset. Or use the 3BOX App to complete controller settings.

Calibrate Controller: when the icon of controller drifts or disappears in the headset, point the controller horizontally to the front of your field of view, and press and hold the function button for 5 seconds to re-center the controller.

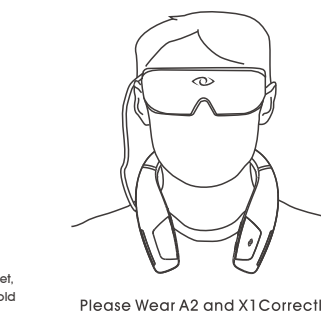
Head Control Mode: turn around head to move the cursor and store at the menu for a few seconds on the screen of headset to make a selection.

### 6. Power off

To power off A2, press and hold 10 seconds the power button, and then pull out the USB cable. After powering off the A2, ensure the proper placement of X1 with the designated cover to protect lens from burning of sunlight, which may cause damage to internal optical components and screen.

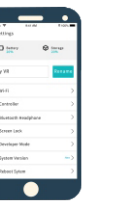
### 7. Escalation Handling

Restart: press and hold the power button for more than 10 seconds to restart the A2.



## Advanced User Guide

3BOX App enables you to operate A2 with your smartphone, including network setting, controller connection, video play, and game purchase, etc.



Scan QR code to install

## FCC WARNING

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## EU DECLARATION OF CONFORMITY

Hereby, VR Technology (Shenzhen) Limited declares that this device 3BOX A2 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The most recent and valid version of the DoC (Declaration of Conformity) can be viewed at <http://xxxxxxx>

## Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Iceland (IS), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the United Kingdom (UK), Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI). The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.



Throughout the EU, to prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable use of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.



Means for applicable power supplies see user instructions

Adapter Model: A138A-120150-CN2/A138A-120150-US2/A824A-120150-EU1

Made by Dongguan Aoda Power Technology CO., LTD

## VR Technology (Shenzhen) Limited

Address: Room 201, Huheng Building, NO. 12, Gaixin South 7th Road, Yuehai Street, Nanshan District, Shenzhen

Tel: +86 (755) 8319-1919 Customer Service: 400-900-3393

Web: [www.3glasses.com](http://www.3glasses.com) Email: [cs@3glasses.com](mailto:cs@3glasses.com)

Importer Name: XXXXXXXXX

Importer Address: XXXXXXXXX