



# **TQSKY-T2 Quick Guide**

Welcome to use TQSKY T2 product equipment. When you receive the product, please connect it according to the following operation, wish you a happy life.

# Products Introduction

Model:T2

Display: Dual Display Module ;

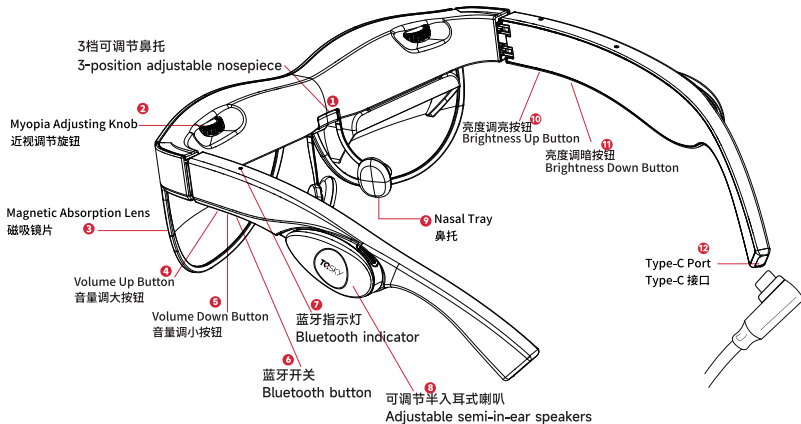
FOV46°;1920\*1080\*2

Audio:HD Directional Speaker \* 2

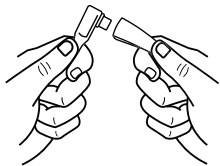
PowerPort:USB Type-C-DP

Input:5V==1A

# T2



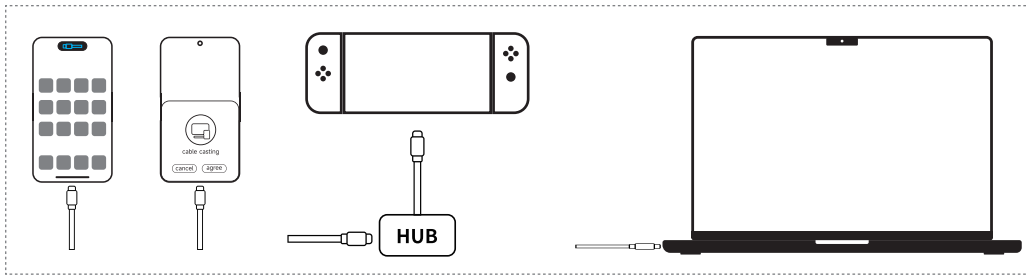
# Use type-C cable to connect (Devices that support DP transmission)



1

1. Connect the glasses with the L-tip end of the Type-C cable.

2. Connect the transmission device with the other end of the Type-C cable.

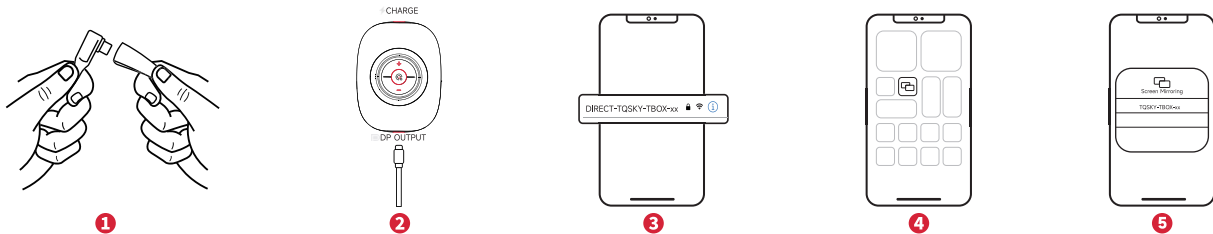


2

1. 用Type-C数据线L头端连接眼镜。

2. 用Type-C数据线另一端连接传输设备。

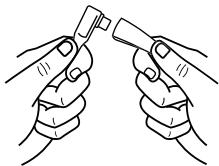
# Use T-BOX to cast screen (Lightning port iPhone)



1. Connect the glasses with the L-tip end of the Type-C cable.
2. Connect the T-BOX DP OUTPUT connector with the other end of the Type-C cable.
3. Turn on WIFI and find "DIRECT-TQSKY-TBOX-xx"  
Enter the password "12345678" to complete the connection.
4. Pull down the Control Center and find the "Screen Mirroring".
5. Long press the "Screen Mirroring" button,  
find "TQSKY-TBOX-xx" and click on connect.

1. 用Type-C数据线L头端连接眼镜。
2. 用Type-C数据线另一端连接T-BOX DP OUTPUT接口。
3. 打开WIFI并且找到"DIRECT-TQSKY-TBOX-xx",  
输入密码"12345678"完成连接。
4. 下拉控制中心, 找到"镜像投屏"开关。
5. 长按"镜像屏幕"按钮, 找到"TQSKY-TBOX-xx"并点击连接。

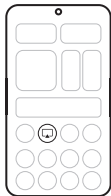
# Use T-BOX to cast screen (Android without DP transfer support)



1



2



3

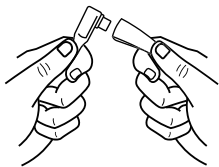


4

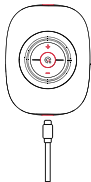
- 1.Connect the glasses with the L-tip end of the Type-C cable.
- 2.Connect the T-BOX DP OUTPUT connector with the other end of the Type-C cable.
- 3.Pull down the Control Center and find the "Screen Mirroring".
- 4.Click on the "Mirror Screen" button, find "TQSKY-TBOX-xx" and click on Connect.

- 1.用Type-C数据线L头端连接眼镜。
- 2.用Type-C数据线另一端连接T-BOX DP OUTPUT接口。
- 3.下拉控制中心，找到“镜像投屏”开关。
- 4.点击“镜像屏幕”按钮，找到“TQSKY-TBOX-xx”并点击连接。

# network projection (connect to the same WiFi)



1



2



3



4



5

1. Connect the glasses with the L-tip end of the Type-C cable.
2. Connect the T-BOX DP OUTPUT connector with the other end of the Type-C cable.
3. Turn on WIFI and find "DIRECT-TQSKY-TBOX-xx"  
Enter the password "12345678" to complete the connection.
4. Open the browser and enter the IP (192.168.49.1) to connect to the currently available local area WIFI 2.4G or 5G.
5. Open the APP that supports screen projection function and click the "Cast Screen" button, find "TQSKY-TBOX-xx" and click Connect.

1. 用Type-C数据线L头端连接眼镜。
2. 用Type-C数据线另一端连接T-BOX DP OUTPUT接口
3. 打开WIFI并且找到"DIRECT-TQSKY-TBOX-xx",  
输入密码"12345678"完成连接。
4. 打开浏览器, 输入IP (192.168.49.1) 连接当前可用  
局域WIFI 2.4G或者5G。
5. 打开支持屏幕投影功能的 APP点击“投屏”按钮,  
找到"TQSKY-TBOX-xx"并点击连接。

# Warnings & Cautions



Please keep it properly when traveling to avoid failure caused by extrusion of products by external forces.

出行携带，请妥善收纳，避免外力对产品挤压造成故障。



Don't pull the glasses leg excessively to avoid damage to the product by external force.

请勿过度掰扯镜腿，避免外力对产品造成破坏。



The product shall not be washed or soaked with water to avoid short circuit of the product.

产品应避免用水冲洗或浸泡，以免造成产品短路。

# Warnings & Cautions

## Reminders for use

- \*The product must be used with a terminal device that supports USB-C(DP) output.
- \*Some Huawei cell phones with Hongmeng system may have compatibility issues, please contact the store customer service for more information before purchasing.
- \*Please use the glasses in a sitting or lying down position, and do not use the product while walking, cycling, driving or other situations that require concentration. It is not recommended to use the glasses for more than 2 hours at a time. After every 45 minutes of use, take a break of 10 to 15 minutes, even if you do not feel tired. If necessary, take more frequent or longer breaks.
- \*This product is not suitable for people with hyperopia, does not support astigmatism adjustment, suitable for the pupil distance of 53mm-73mm, and is not a myopia correction device. This product is not a myopia correction device, can not be used in place of ordinary myopia lenses.

## Safety Information

Before using and operating the equipment, please read and observe the following precautions to ensure stable performance and to avoid dangerous or illegal situations.

- \*Use only original or manufacturer-approved accessories. If you use any non-approved accessories, the use of this equipment may be affected. This equipment is not waterproof and may affect the performance of the equipment and is in violation of the product warranty.
- \*This device is not waterproof, so please keep it dry and store it in a dry and cool place.
- \*Non-professionals should not disassemble this equipment, if you need to repair, please go to the designated maintenance point for repair.

## Environmental Protection

- \*Do not dispose of this equipment and its accessories as ordinary household waste.
- \*Please comply with local laws and regulations regarding the disposal of this equipment and its accessories, and support recycling initiatives.



# Warnings & Cautions

## 使用提醒

- \*产品需搭配支持USB-C（DP）输出的终端设备配合使用。
- \*部分搭载鸿蒙系统的华为手机可能会存在功能兼容性问题，购买前可向店铺客服咨询。
- \*请采用坐卧姿势使用眼镜，切勿在行走、骑车、驾驶等需要集中注意力的场合使用本产品。  
每次使用眼镜的时间不建议超过2小时。每使用45分钟，即使未感觉疲劳，也应休息10到15分钟。  
如需要，可提高休息频率或延长休息时间。
- \*本产品不适用于远视人群，不支持散光度数调节，适配的瞳距为53mm-73mm，  
本产品非近视矫正器械，不能代替普通近视镜使用。

## 安全信息

在使用和操作设备前，请阅读并遵守下面的注意事项，以确保设备性能稳定，并避免出现危险或非法情况。

- \*您只能使用原配的或经过厂商认可的配件。如果使用任何未经认可的配件，  
都有可能影响本设备的使用性能，违反本产品的保修条例。
- \*本设备不具备防水性能，请保持其干燥，并在干燥阴凉处保存。
- \*非专业人员切勿自行拆开本设备，如需维修请到指定的维修点进行维修。

## 环境保护

- \*请勿将本设备及其附件作为普通的生活垃圾处理。
- \*请遵守本设备及其附件处理的本地法令，并支持回收行动。



🌐 <https://www.tqsky.com> ✉ Email: [contact@tqsky.com](mailto:contact@tqsky.com) ☎ Telephone number: 0755-86708707

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.