

适用于苹果IOS/安卓/鸿蒙系统

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使用说明:

1. 拨动侧面开关键，遥控器指示灯蓝灯自动闪烁；
2. 打开手机“设置”，“蓝牙”开启蓝牙，搜索到“Yiser-M9”点击名称配对，显示“已连接”后，指示灯停止自动闪烁，即连接成功；
3. 插上充电时亮红灯，充满红灯自动灭。

苹果手机 需打开手机“设置”-“辅助功能”-“缩放”-“打开缩放”，开启缩放功能后屏幕将会变大。三指轻点两下，屏幕恢复正常显示状态。

用户手册

对应按键功能标示:



注：拍摄功能：支持手机原相机与大部分app的拍摄界面，部分app不支持个别功能
娱乐功能：上下滑动支持各类短视频软件，左右滑动支持各类电子书

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正面

Applicable to IOS/Android/HarmonyOS

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Specifications:

Bluetooth name: **Yiser-M9**
Bluetooth protocol: Bluetooth 5.3
Transmission frequency: 2.4 GHz-
2.4834 GHz
Communication Distance: 10 m(30 feet)
Battery capacity: 80mAh
Size: 90mmx46mmx18 mm
Weight: 40g
Model: M9

Instructions for use: CONNECTION STEP

1. Toggle the side power switch, the blue light of the remote control indicator will blink automatically;
2. Turn on the phone "Settings" - "Bluetooth" to turn on Bluetooth, search for "**Yiser-M9**" and click the name to pair. When "Connected" is displayed, the indicator stops blinking, and the connection is successful;
3. The red light will turn on when it is plugged in for charging, and the red light will automatically turn off when it is fully charged.

For iPhone you need to open "Settings" - "Accessibility" - "Zoom" - "Open Zoom". After the zoom function is enabled, the screen will become larger. With two taps of three fingers, the screen will return to normal display.

User Manuals

Function labels for corresponding buttons:



Note:
Photography function: It supports shooting in the original camera app of the mobile phone and in the interfaces of most apps. However, some apps do not support certain functions.

Entertainment function: Swiping up and down is supported in various short video apps, and swiping left and right is supported in various e-book apps.

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.

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反面

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.
- The device has been evaluated to meet general RF exposure requirement.
- The device can be used in portable exposure condition without restriction.

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