

双模无线带触控键盘

说明书

注意：正确操作本产品，请仔细阅读用户手册。

Dual Mode Wireless Keyboard With Touchpad

User's manual

Note: Please read the user manual carefully before you start using this product.

Win/iOS/Android/Mac

Compatible system

支持系统

正确

错误

Windows 2.4G连接使用说明

Win 2.4G Connection Instructions:

1. 请打开位于键盘上方的电源开关。电源指示灯红色亮3秒后熄灭。

2. 将接收器插入USB接口的设备上。（请确保你的电脑设备USB接口是兼容的。）

3. 电脑识别后，便可以使用键盘了。

1. Please turn on the power switch located above the keyboard, and the power indicator will be red for 3 seconds and then off.

2. Take out the receiver and plug it into the USB port of your computer. (Please make sure your computer equipment USB interface is available.)

3. After computer recognition, the keyboard can be used.

iOS系统蓝牙连接说明

iOS Bluetooth Connection

1. 请打开位于键盘上方的电源开关。电源指示灯红色亮3秒后熄灭。

2. 长按键盘按键Fn + 0（或Fn + 1）约3秒，蓝牙指示灯（蓝灯）闪烁后松开，键盘进入搜索状态。

3. 打开设备“蓝牙”进入搜索模式。

4. 直到出现“Wireless Keyboard”，点选此键盘名进行配对连接。

5. 提示已连接，便配对成功可以使用了。

1. Please turn on the power switch located above the keyboard, and the power indicator will be red for 3 seconds and then off.

2. Press and hold "Fn + 0" / "Fn + 1" for about 3 seconds, the blue light flashing and then releases your finger, the keyboard starts searching.

3. Turn on the device "Bluetooth" to enter the search mode.

4. Until "Wireless Keyboard" appears, click this keyboard name for pairing connection.

5. After the prompt is connected, the pairing is successful and can be used.

触控板手势说明(iOS13.4.1)

Touchpad Functions(iOS13.4.1)

单指点击
单击（可自定义）

单指移动
滑动光标

智能缩放
单击也可放大图片或减小图片的大小

双指点击
打开菜单（可自定义）

屏幕左右切换
双指水平方向滑动

打开多任务窗口
三指同时向左轻扫

任务窗口切换
三指同时向右轻扫

三指点击
主屏幕（自定义）

区域性截屏
四指点击

单指点击
单击（可自定义）

单指移动
滑动光标

智能缩放
单击也可放大图片或减小图片的大小

双指点击
打开菜单（可自定义）

屏幕左右切换
双指水平方向滑动

打开多任务窗口
三指同时向左轻扫

任务窗口切换
三指同时向右轻扫

三指点击
主屏幕（自定义）

区域性截屏
四指点击

Win10系统蓝牙连接说明

Win10 Bluetooth Connection

1. 请打开位于键盘上方的电源开关。电源指示灯红色亮3秒后熄灭。

2. 长按键盘按键Fn + 0（或Fn + 1）约3秒，蓝牙指示灯（蓝灯）闪烁后松开，键盘进入搜索状态。

3. 打开设备“蓝牙”，点击添加蓝牙或其他设备。

4. 在添加设备里选择“蓝牙”，进行搜索。

5. 直到出现“Wireless Keyboard”，然后点选此键盘名进行配对连接。

6. 提示你的设备已准备就绪，表示连接成功。点选“完成”即可使用。

1. Please turn on the power switch located above the keyboard, and the power indicator will be red for 3 seconds and then off.

2. Press and hold "Fn + 0" / "Fn + 1" for about 3 seconds, the blue light flashing and then releases your finger, the keyboard starts searching.

3. Open "Bluetooth" in the add device list and click "Add Bluetooth or other device".

4. Select "Bluetooth" in the add device list and click this keyboard name for pairing connection.

5. Until "Wireless Keyboard" appears, click "Add Bluetooth or other device" to search.

6. Prompt that your device is ready, indicating that the connection is successful. Click "Completed" to use your keyboard.

触控板手势说明(Win10)

Touchpad Functions(Win10)

鼠标左键
单击点击，滑动

鼠标右键
双指同时点击，显示上下文菜单

滚动
双指水平或垂直方向滑动

显示桌面
三指同时向下轻扫，所有窗口最小化

鼠标左键
单击点击，滑动

鼠标右键
双指同时点击，显示上下文菜单

滚动
双指水平或垂直方向滑动

显示桌面
三指同时向下轻扫，所有窗口最小化

Android系统蓝牙连接说明

Android Bluetooth Connection

1. 请打开位于键盘上方的电源开关。电源指示灯红色亮3秒后熄灭。

2. 长按键盘按键Fn + 0（或Fn + 1）约3秒，蓝牙指示灯（蓝灯）闪烁后松开，键盘进入搜索状态。

3. 进入设置，然后打开“蓝牙”搜索设备。

4. 直到出现“Wireless Keyboard”，点选此键盘名进行配对连接。

5. 提示已连接，便配对成功可以使用了。

1. Please turn on the power switch located above the keyboard, and the power indicator will be red for 3 seconds and then off.

2. Press and hold "Fn + 0" / "Fn + 1" for about 3 seconds, the blue light flashing and then releases your finger, the keyboard starts searching.

3. Enter "Settings", then turn on "Bluetooth" to enter the search mode.

4. Until "Wireless Keyboard" appears, click this keyboard name for pairing connection.

5. After the prompt is connected, the pairing is successful and can be used.

触控板手势说明(Android 4.0)

Touchpad Functions(Android 4.0)

单指点击
单击点击，滑动

单指移动
滑动光标

选择或拖拽
单击或长按并拖动

屏幕左右切换
双指水平方向滑动

单指点击
单击点击，滑动

单指移动
滑动光标

选择或拖拽
单击或长按并拖动

屏幕左右切换
双指水平方向滑动

技术规格

LED Status

键盘尺寸：326*114*12 mm

触控板尺寸：78*104mm

键盘重量：260g

工作距离：10m

工作电压：3.0-4.2V

按键布局：78*17键

唤醒方式：按键唤醒

LED Status

故障分析

LED Status

故障分析

质保条款

Keyboard Maintenance

质保条款

Keyboard Maintenance

质保条款

Keyboard Maintenance

保修卡

Warranty Card

保修卡

Warranty Card

保修卡

Warranty Card

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