尺寸: 90X100mm, 105G铜版纸, 双面彩色, 打钉

使用说明书

HB318

尊敬顾客您使用本公司为您提供的键盘，在使用本产品前请详细阅读本手册。

产品展示

一款二通道蓝牙键盘,可以被为iOS、Android、Windows系统设备识别入使用。

键盘指示灯	指示灯颜色	指示灯状态
充电状态：充电指示灯	红色	灯长亮过充结束灭
待机状态：对码指示灯	蓝色	2秒闪烁，3秒灭重复闪烁入睡眠，按开关键即可唤醒闪灯灭
低电压状态：充电指示灯	红色	指示灯不停闪烁，表明键盘电量不足工作
充电状态：充电指示灯	红色	红色指示灯长亮，充满自动熄灭
长少写指示灯	绿色	进入大写状态常亮闪烁，退入大写状态灭闪烁

产品特点

1. 四向折叠式设计，方便携带。右侧增加触摸板提升功能。
2. 全自动开关机设计(磁控开关)，使用简单，操作便捷。
3. 全个才完美的按键布局，充分解决市面上所有现折叠结构的无法解决的按键布局缺陷等问题。
4. 键盘各工作模式稳定性，在连接三个设备状态下，可自由切换设备。

键盘连接步骤

1. 开机：左右侧开键盘，充电指示灯亮灯，3秒后熄灭；
2. 配对：

配对第一台设备：1）长按Fn+1键直到指示灯闪烁灯，进入配对状态；
2）打开手机/平板上蓝牙搜索设备键盘配对名“欧洲键盘”
3）点击此配对名，连接成功，F1蓝色指示灯熄灭。

配对第二台设备：1）长按Fn+2，直到蓝牙指示灯闪烁灯，进入配对状态
2）打开手机/平板上蓝牙搜索设备键盘配对名“欧洲键盘”
3）点击此配对名，连接成功，F2蓝色指示灯熄灭。

配对第三台设备：1）长按Fn+3，直到蓝牙指示灯闪烁灯，进入配对状态
2）打开手机/平板上蓝牙搜索设备键盘配对名“欧洲键盘”
3）点击此配对名，连接成功，F3蓝色指示灯熄灭。

注：切换模式：按Fn+F1/F2/F3 可实现不同种类的连接，每组的蓝牙指示灯闪烁蓝灯长闪烁，表明正在进行连接。

键盘快捷功能键说明

Fn+	iOS系统	Android系统	Windows系统
F1	HOME	HOME	主页
F2	搜索	搜索	搜索
F3	全选	全选	全选
F4	复制	复制	复制
F5	粘贴	粘贴	粘贴
F6	剪切	剪切	剪切
F7	上一曲	上一曲	上一曲
F8	播放/暂停	播放/暂停	播放/暂停
F9	下一曲	下一曲	下一曲

Fn+	iOS系统	Android系统	Windows系统
F10	静音	静音	静音
F11	音量减	音量减	音量减
F12	音量加	音量加	音量加
Esc	向后删除	向后删除	向后删除
` ~	蓝牙通道1	蓝牙通道1	蓝牙通道1
1 !	蓝牙通道2	蓝牙通道2	蓝牙通道2
2 @	蓝牙通道3	蓝牙通道3	蓝牙通道3
3 #	FN键	电量显示	电量显示
4 $	Home	行首	行首
5 %	end	行尾	行尾
6 ^	上一页	上一页	上一页
7 &	下一页	下一页	下一页
8 *	主页面	返回	无功能

Fn+Shift+F1-F12(或者在Windows系统中按F1-F12)，在iOS/Android系统中无功能

F1	F5	F9	F2	F6	F10
F3	F7	F11	F4	F8	F12

Fn键功能定义:单按可以减少F1-F12功能组合操作，只需按住Shift+F1-F12，便会实现相应的功能。

触摸板功能

手势图	iOS	Windows	Android
单指点击	鼠标左键	鼠标左键	鼠标左键
两指单手滑	移动光标	移动光标	移动光标
两指单手点击	左键选中移动指令	左键选中移动指令	左键选中移动指令
两指点击	鼠标右键	鼠标右键	鼠标右键
三指单手滑动	滚动条垂直移动 滚动条水平移动	滚动条垂直移动 滚动条水平移动	滚动条垂直移动 滚动条水平移动
三指单手点击	放大（Win+“+”）	放大	放大
四指单手滑动	截屏	打开Action Center	N/A

触摸板功能

手势图	iOS	Windows	Android
三指双向滑动	打开APP切换器（双击HOME）	打开任务浏览窗口	打开任务浏览窗口
四指一直向上滑动	缩小（Win+“-”）	缩小	缩小
三指四向长按	应用窗口切换（Win+Tab）	应用窗口切换（Win+Tab）	应用窗口切换（Win+Tab）
三指四向长按	应用窗口切换（Win+Tab）	应用窗口切换（Win+Tab）	应用窗口切换（Win+Tab）
三指四向点击	鼠标中键	打开Cortana	N/A
三指四向点击	N/A	预测键盘	N/A
四指单点	截屏	打开Action Center	N/A

键盘参数

蓝牙版本	Bluetooth 3.0
有效操作距离	20米内
调制方式	GFSK
工作电压	3.0-4.2V
工作电流	<7mA
游戏电流	<3mA
休眠电流	60uA
应用时长	>21小时
锂电池容量	220mAh
可连续工作时长	2-3小时
待机时长	20天左
支持系统	iOS / Android / Windows
键盘尺寸	185x95x17.2mm（折叠后尺寸）重量：220g

节能休眠模式

当键盘30分钟内无任何操作指令时，键盘会自动进入休眠模式，需要使用时,只需要按任意键并等待4-5秒左右，键盘即会被唤醒。键盘可以进行正常工作。

注意

1. 不能同时使用已连接时的三个设备，要同时4-8秒时间内通道即可切换。
2. 无线时间长，是指时长是“即时速度”。
3. 已配对，键盘断电后重启，默认最后一个已连接的通道，进入回连状态，通道自动打通时间，一秒钟内。
4. 本配对，键盘自动，默认第一个通道为配对通道。

充电方法

低电压状态时，指示灯呈红色指示（低于3.0V自动提示），这时要给键盘充电：

① 连接便携式type-C线的插座键盘充电接口
② 连接便携式USB的A端到电源适配器或者是电脑的USB接口
③ 充电时长两小时。直到电池饱和，指示灯灭。

排除故障

如果出现无法连接键盘的现象不能电脑，请尝试以下：

1. 确保设备和键盘电池有电量。
2. 检查设备和键盘间是不是在已经打开。
3. 确保设备和键盘之间距离在10米内。

特别提示

1. 对于其他兼容蓝牙的蓝牙设备，在连接前请仔细阅读相应的使用说明书。
2. 为保证长期不使用时,我们建议采用键盘电源上以及长电池断电。

⚠ 警告：不要输以下安全说明可能会导致起火、触电、损坏键盘设备

危险（高度危险警警等）：警告（中度危险警警等）

⚠ 注意（轻微危险要关注）

- 这类列表
- 这类表格表现更明晰
- 禁止重组修改
- 禁止冲击、弯曲键盘
- 这类油类、化学或者其他有机溶剂

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User Manual

HB318

Thank you for using the keyboard provided by us, please read this manual carefully before using this product.

Product Overview

A three-channel Bluetooth keyboard that can be used as an input device for iOS, Android, and Windows system devices.

❶ Caps lock indicator (Green)
❷ Pairing status: code indicator light (Blue)
❸ Power indicator (Red)
Charging indicator(Red)
Low battery indicator (Red)

Note: This indicator light will be on around 3 seconds, then go off, and will light up once the battery is low power.

Characteristic

1. Tri-folding design, easy to carry, add touchpad mouse function on the right side.
2. Fully automatic on/off design (magnetic control switch), easy to operate.
3. The ultimate perfect button layout fully solves all the problems of button layout defects that cannot be solved due to the folding structure on the market.
4. The keyboard have 3-channel function design, and the device can be switched freely when the 3 devices are connected.

Keyboard Connection Steps

1. Power on: Unfold the keyboard, the charging indicator lights up in red, and then goes out after 3 seconds.

2 Pairing:

Pairing the first device:

1) Press and hold the Fn+ ❶/❷/❸ channel until the indicator light flashes blue quickly to enter the pairing state
2) Open the Bluetooth search on the phone/tablet and the keyboard name "European Keyboard" appears, click pair
3) Click the pairing name, the connection is successful, and the ❶/❷/❸ channel indicator goes out.

To pair with 2nd device and 3rd device follow step first device to finish pairing.

NOTE:

Switch channel: press Fn+❶/❷/❸ to switch the corresponding channel arbitrarily, the corresponding Bluetooth indicator light flashes blue light 1 time per second, and the light turn off after the connection is successful.

Function Key

Fn+	iOS system	Android system	Windows system
F1	HOME	HOME	HOME
F2	Search	Search	Search
F3	Select all	Select all	Select all
F4	Copy	Copy	Copy
F5	Paste	Paste	Paste
F6	Cut	Cut	Cut
F7	Last track	Last track	Last track
F8	Play/pause	Play/pause	Play/pause
F9	Next track	Next track	Next track

Fn+	iOS system	Android system	Windows system
F10	Mute	Mute	Mute
F11	Volume down-	Volume down-	Volume down-
F12	Volume up+	Volume up+	Volume up+
Esc	Delete backward	Delete backward	Delete backward
` ~	Bluetooth channel 1	Bluetooth channel 1	Bluetooth channel 1
1 !	Bluetooth channel 2	Bluetooth channel 2	Bluetooth channel 2
2 @	Bluetooth channel 3	Bluetooth channel 3	Bluetooth channel 3
3 #	Fn lock	Fn lock	Fn lock
4 $	Start of line	Start of line	Start of line
5 %	End of line	End of line	End of line
6 ^	Previous page	Previous page	Previous page
7 &	Next page	Next page	Next page
8 *	Main page	Back	N/A

Fn+Shift+following function keys are F1-F12 in Windows system, and have no function in iOS/Android system.

F1	F5	F9	F2	F6	F10
F3	F7	F11	F4	F8	F12

Fn key function definition: single press can reduce the F1-F12 three-key combination operation, just need to press Shift+F1-F12, the corresponding function will be realized.

Touchpad Function

Gesture Diagram	iOS	Windows	Android
Single finger click	left mouse button	left mouse button	left mouse button
Swipe one finger	Move the cursor	Move the cursor	Move the cursor
Quickly slide forward and backward with one finger	Left click to select the target and drag	Left click to select the target and drag	Left click to select the target and drag
Two finger click	Right mouse button	Right mouse button	Right mouse button
Two fingers move vertically	Scroll bar moves vertically	Scroll bar moves vertically	Scroll bar moves vertically
	Scroll bar moves horizontally	Scroll bar moves horizontally	Scroll bar moves horizontally
Move two fingers at the same time and pinch the zooming force	Enlarge （Win+“+”）	Enlarge	Enlarge

Touchpad Function

Gesture Diagram	iOS	Windows	Android
Slide on two fingers at the same time	Open the APP switcher (Double-click HOME)	Open the task browser window	Open the task browser window
Move two fingers toward the center and pinch	Zoom out (Win+“-”)	Zoom out	Zoom out
Move right with fingers, fingers on the screen	Application window switching (Win+Tab)	Application window switching (Win+Tab)	Application window switching (Win+Tab)
Move left with fingers, fingers on the screen	Application window switching (Win+Tab)	Application window switching (Win+Tab)	Application window switching (Win+Tab)
Three fingers slide up at the same time	Middle mouse button	Open Cortana	N/A
Three fingers slide down at the same time	N/A	Back to the desktop	N/A
Four-finger click	Screenshot	Open Action Center	N/A

Keyboard Specifications

Bluetooth Specification	Bluetooth 3.0
Operating Range	Up to 10 meters
Modulation System	GFSK
Operating Voltage	3.0-4.2V
Working current	≤7MA
Stand-by current	≤18MA
Sleeping current	60uA
Charge time	< 2 hours
Lithium Battery Capacity	210 mAh
Uninterrupted Work Time	≥30 hours
Standby time	≥150 days
Support systems	iOS,Android,Windows
Keyboard Specification	185x95x17.2mm (folded size), weight: 220g

Energy-saving Sleep Mode

When the keyboard does not have any operation instructions within 30 minutes, the keyboard will automatically enter the sleep mode. When you need to use it, just press any key and wait for ≤5 seconds, the keyboard will be awakened and the keyboard can work normally.

NOTE

Cannot use the three connected devices at the same time, you can switch by pressing the corresponding channel of Fn+.

1. No pairing password is required, the Bluetooth pairing name is "Hangshi Keyboard".
2. It has been paired, the keyboard will restart after power off, and the last connected channel will enter the back-connection state by default. The channel indicator flashes slowly, flashing twice every second.
3. Unpaired, the keyboard is activated, and the first channel is the paired channel by default.

Charging

When the voltage is low, the indicator light flashes red quickly (below 3.0V automatically goes out), then you need to charge the keyboard.

① Connect the B end of the original Type-C cable to the keyboard c hanging port.
② Connect end A of the original USB cable to the power adapter or the USB port of the computer.
③ It keeps red when charging, until the battery is saturated and the indicator light turn off.

Troubleshoot

If you cannot connect the keyboard to your tablet, please try the following:

1. Make sure the device and keyboard battery have power.
2. Check if the Bluetooth of the device and keyboard is turned on.
3. Ensure that the distance between the device and the keyboard is within 10 meters.

Special Note

1. For other Bluetooth devices that can be activated, please carefully check the Bluetooth standards and compatibility before connecting.
2. When the keyboard is not used for a long time, we recommend turning off the keyboard power to extend battery life.

Safety Caution

⚠ Warning: It can cause fire, electric shock, damage of keyboard system if disobey the safety notes.

Dangerous (be careful of highly dangerous)

Warning (be careful of mid dangerous)

⚠ Caution (slight dangerous should be noted)

- 1)Keep the keyboard away from sharp objects.
- 2)Do not Microwave the keyboard.
- 3) Do not place heavy object on the keyboard.
- 4) Do not force or distorted the keyboard.
- 5) Keep away from oil, chemical or any other organic liquid.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

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

Wireless Technology, Infinite Life

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