

7 cm

高级智能迷你键盘
带遥控器功能

用户手册



A6

产品参数：

- 尺寸（长*宽*高）：146*96*15mm
- 重量（克）：约115g
- 操作范围：最大10米
- 发射功率：5db 最大
- 工作电压：3.7V
- 按键数量：82
- 充电电流：<200mA
- 休眠电流：<30uA
- 电池类型：BL-5B
- 电池容量：>300mAh
- 充电端口：Type-C USB
- 支持的系统：Windows 2000.XP.Vista, Windows CE. Windows7.Android.Linux（Debian 3.1, Redhat 9.0, Ubuntu 8.10 Fedora 7.0）

它支持Android TV Box、投影仪、Android智能电视、IPTV、网络机顶盒、迷你电脑等。使用简单，只需插入即用。



2.4G
红外



蓝牙



红外学习



多点触控



语音搜索



锂离子
电池



组合
快捷键



炫彩
背光灯



单手
操作



迷你
键盘

特色功能

- 蓝牙输入
- 2.4G输入
- 红外输入
- 红外学习
- 迷你键盘
- 鼠标功能
- 1:1用户体验
- 1:1体感捕捉
- 8KHZ语音输入

产品操作说明：

配对

1) 2.4G配对(出厂已配对好)

按住 Fn+RF，当指示灯从慢闪变为快闪时松开按键，A6此时发送2.4频段，插入接收器，把A6靠近接收器，连接成功后指示灯熄灭。

2) 蓝牙配对

按住 Fn+BT，当指示灯从慢闪变为快闪时松开按键，A6此时发送蓝牙广播，搜索蓝牙名称“A6”，连接成功后指示灯熄灭。

3) 红外功能

红外不需要配对，可以通过直接按下TV键来进行红外输入。（只有彩色按钮及其上方的按键具有红外功能和红外学习）

4)当2.4G和蓝牙分别连接到不同设备时，可以在键盘上按RF、BT、TV进行切换输入，这样可实现控制多台设备。

语音输入：(谷歌语音助手)

1) 当我们连接端口或蓝牙时，按下语音键执行语音输入。

LED指示和背光灯使用：

1)指示灯对应三种模式，TV红色指示灯常亮(红外模式)；RF指示灯常亮(2.4G模式)；BT指示灯常亮(蓝牙模式)。

2)未连接状态：蓝色指示灯常亮，黄色指示灯缓慢闪烁。

3)连接状态：蓝色指示灯常亮，黄色指示灯熄灭。当操作键盘时，黄色指示灯同步亮起。

4)Fn+灯光键(A6右下角)开后、切换关闭背光功能；Fn+Tab暂停、开始灯光奔跑。

待机休眠和功耗：

1) 未连接时：30秒后进入休眠。

2) 配对时：如果60秒内配对失败，遥控器将停止配对并进入休眠。

3) 连接时：10分钟内未使用会进入休眠，按任意键唤醒。

4)开后背光时无操作30秒背光灯自动关闭，按任意键激活。

5)休眠功耗：10~15uA，红外模式：15~30mA；2.4G和蓝牙模式：10~25mA；背光模式：35~85mA。

特殊键功能描述：

1) 要在键盘上输入蓝色字符，您需要按住Fn蓝色字符按钮进行输入；FN+空格可调节光标移动速度。

红外学习：

1) 长按键盘上的“Fn+TV”按钮，指示灯从快闪变为慢闪以进入红外学习模式，然后将遥控器上的红外发射头直对A6的红外发射头，此时A6的黄色指示灯常亮，按下我们要学习的按钮，指示灯从常亮变为慢闪，然后学习成功。

此时，我们重复以上操作学习下一个键，学习完成后按TV键退出。注：仅能发射红外功能按键可用于红外学习。

2)红外学习清除

同时按住Fn电源按钮，指示灯将从常亮变为快速闪烁表示已清除学习的红外码值，此时A6恢复默认红外码值。

电源管理：

1)当电量低时：按任意键，指示灯闪慢闪三次后熄灭。（指示用户需充电）

2)使用TYPE-C充电器接入充电口，充电时红外指示灯常亮，充电饱和和指示灯熄灭。

注：充电功率约为200mA/H，充电功率会随电量增加而衰减，电池亏电状态到饱和和时间约为2小时。

保修卡

适配紧凑键盘的语音遥控器

A6

买家姓名

卖家姓名

购买日期

测试结果

有效日期



这张卡是产品保修证书，请妥善保管

7 cm

Advanced Smart Mini
Keyboard with Remote

User Manual



A6

Specifications:

- Measurements(L*W*H): 146*96*15mm
- Weight(grams): About115g
- Operational Range: up to 10 meters
- Transmit power: +5db Max
- Operation voltage: 3.7V
- Keys number: 82
- Charging current: <200mA
- Sleep current: <30uA
- Battery type: B L-5B
- Battery capacity: >300mAh
- Charging Port: Type C USB
- Supported systems: Windows 2000.XP, Vista, Windows CE. Windows 7, Android, Linux (Debian 3.1, Redhat 9.0, Ubuntu 8.10 Fedora 7.0)
- It supports Android TV Box, Projector, Android Smart TV, IPTV, Networked set-top Box, Mini PC, etc. It's easy to use, just plug and play.



2.4G
RF



BT
BLE



Smart IR
Learning



Multi-
Touch



Voice
Search



Li-ion
Battery



Shortcut
Keys



Back
LED



Single
hand use



Mini
Keyboard

Product Introduction:

- Bluetooth input
- 2.4G input
- IR input
- Infrared learning
- Mini keyboard
- Mouse Function
- 1:1 user experience
- 1:1 somatosensory capture
- 8KHZ voice input

Product Operation Instructions:

Pairing

1) 2.4G Pairing (Factory paired)

Press and hold “Fn+RF”, and when the indicator light changes from slow blink to fast blink, release the key. The A6 will then transmit on the 2.4GHz band. Insert the receiver, and bring the A6 close to the receiver. Once connected successfully, the indicator light will turn off.

2) Bluetooth

PairingPress and hold “Fn+BT”, and when the indicator light changes from slow blink to fast blink, release the key. The A6 will then broadcast Bluetooth, search for the Bluetooth name “A6,” and once connected successfully, the indicator light will turn off.

3) Infrared Function

Infrared does not require pairing; it can be used for infrared input by directly pressing the TV key. (Only the colored buttons and the keys above them have infrared functionality and infrared learning.)

4) When the 2.4G and Bluetooth are connected to different devices, you can switch input on the keyboard by pressing RF, BT, or TV, allowing you to control multiple devices.

Voice Input:(Google Voice Assistant)

1) When we connect the port or Bluetooth, press the voice key to perform voice input.

LED Indicators and Backlight Usage:

1) The indicator light corresponds to three modes: the TV red indicator light stays on (Infrared mode); RF LED stays on (2.4G mode); BT LED stays on (Bluetooth mode).

2) In unconnected state: the blue indicator light stays on, and the yellow indicator light blinks slowly.

3) In connected state: the blue indicator light stays on, and the yellow indicator light is off. When operating the keyboard, the yellow indicator synchronously lights up.

4) “Fn+light key” (bottom right corner of A6) turns on/off the backlight function; “Fn+Tab” pauses and starts the light running.

Standby Sleep and Power Consumption:

1) When not connected: Enters sleep mode after 30 seconds.

2) During pairing: If pairing fails within 60 seconds, the remote will stop pairing and enter sleep mode.

3) When connected: Enters sleep mode if not used for 10 minutes; press any key to wake up.

4) When backlight is on, if there is no operation for 30 seconds, the backlight will automatically turn off; press any key to activate it.

5) Sleep power consumption: 10~15uA; Infrared mode: 15~30mA; 2.4G and Bluetooth mode: 10~25mA; Backlight mode: 35~95mA.

Special Key Function Description:

1) To input blue characters on the keyboard, you need to hold down the Fn blue character button while typing;“Fn+space” can adjust the cursor movement speed.

Infrared Learning:

1) Press and hold the “Fn+TV” button on the keyboard; the indicator light will change from quick flashing to slow flashing to enter infrared learning mode. Then, point the infrared transmitter on the remote control directly at the infrared transmitter of A6. At this point, the yellow indicator light of A6 will stay on. Press the button that we want to learn, and the indicator light will change from steady on to slow flashing, indicating that the learning is successful. At this point, we repeat the above operation to learn the next key. After learning is complete, press the TV key to exit.

Note: Only infrared functional keys can be used for infrared learning.

2) Clearing Infrared LearningSimultaneously press and hold the Fn power button; the indicator light will change from staying on to quick flashing to indicate that the learned infrared code value has been cleared. At this point, A6 will restore the default infrared code value.

Power Management:

1) When the battery is low: Press any key; the indicator light will flash slowly three times and then turn off. (Indicating that the user needs to charge)

2) Use a TYPE-C charger to connect to the charging port; while charging, the infrared indicator light stays on, and when fully charged, the indicator light turns off. Note: The charging power is about 200mA/H, and the charging power will decrease as the battery level increases; the time from low battery state to saturated is about 2 hours.

Warranty Card

Voice Remote with Compact Keyboard

A6

Buyer's Name

Seller's Name

Purchase Date

Test Reults

Validity Period



This card is product warranty certificate, keep it safe

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.

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.

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

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

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada ' s licence-exempt RSS(s). Operation is subject to the following two conditions: 1. This device may not cause interference. 2. This device must accept any interference, including interference that may cause undesired operation of the device. Cet appareil contient un ou des émetteurs exempts de licence conformes aux RSS exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes : 1. Cet appareil ne doit pas causer d'interférences. 2. Cet appareil doit accepter toutes les interférences, y compris les interférences susceptibles d'entraîner un fonctionnement

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

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.