无线键盘使用说明书

(for Windows)

包装包含:说明书×1 蓝牙键盘×1 USB充电线×1

产品性能参数

1. 蓝牙接口标准接口
2. 有效距离操作距离：<10米
3. 待机工作电流：<0.3mA
4. 工作电流：<9mA(满载工作电流)
5. 休眠电流：<40uA
6. 充电电流：不开光：100mA±10mA
7. 工作电压：3.2V-4.2V
开光数：200mA ± 10mA
8. 充电时长：2H-3H

适用设备

1 For surface go / gs2 / gs3

2 For surface pro (3/4/5/6/7/7+)

产品概述

3.1：指示灯机按键说明

A. 复位键：当按任何键没有反应时，使用复位针按压此键3-5秒进行复位

B. 开关机键：长按开机，长按关机

C. 蓝牙指示灯：开机蓝牙指示灯常亮，按 FN+Z 激活蓝牙进入配对状态后，蓝牙指示灯闪烁

1. 大小写状态指示灯：当键盘处于大写状态时蓝灯亮起
2. 低电压状态指示灯：当电压低于3.2V时，红灯闪烁
3. 充电状态指示灯：充电状态下，红灯亮起，充满后变成绿灯

3.2 节能休眠模式

当键盘持续15分钟无任何操作时，所有LED灯都会关闭，如需使用时，敲击键盘任意按键，键盘将会被唤醒并自动回连蓝牙，3秒左右就可以正常工作

3.3 多媒体键与F1--F12功能切换

For surface go / gs2 / gs3：FN+任意多么媒体键，此时就可以实现多媒体键的功能，如需实现F1--F12功能，就需要FN+Shift+F1-F12即可实现

For surface pro (3/4/5/6/7/7+)：按键多媒体键，就可以直接实现媒体键功能(如需实现 🔊 🔉 ◀◀ ▶▶ ,就需要先按键FN,然后在按对应的多媒体键)如需使用到F1-F12功能，就需要先按住FN,再按住F1-F12就可以实现

3.4连接步骤

1. 长按开机键3秒左右开机
2. 配对:按FN+Z（快）进行配对状态,此时蓝牙指示灯进入闪烁状态,键盘在60秒内处于可搜索状态
3. 在Surface 平板上完成连接,此时蓝牙指示灯为常亮状态

3.4.1 蓝牙配对说明

windows 8系统以下蓝牙配对

1. 点击"设置" → "控制面板" → "设备和打印机" → "添加设备"

2. 选择列表中的:Bluetooth Keyboard

3. 点击配对,配对成功后,蓝牙名下方会显示"已连接"字样

windows 10系统及以上蓝牙配对

1. 选择"开始" → "设置" → "蓝牙和其他设备" → "添加设备"

2. 选择列表中的:Bluetooth Keyboard

3. 点击配对,配对成功后,蓝牙名下方会显示"已连接"字样

3.5: 多媒体及蓝牙快捷图标说明

	静音		音量 -		音量 +
▶II	播放/暂停	◀◀	上一曲	▶▶	下一曲
	搜索		共享		无线
	设置	Fn	辅助按键		Fn + 触摸开关
	亮度 -		亮度 +		Fn + 蓝牙配对
	背光亮度调节		颜色变换	pgdn	往下翻页
home	光标到行首	end	光标到行尾	pgup	往上翻页

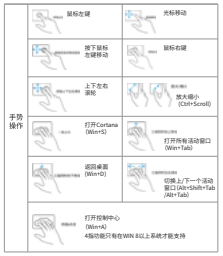
For surface pro (3/4/5/6/7/7+):单击打开背光-继续单击加大亮度，关闭-低亮度-中亮度-高亮度循环;单击变换背光颜色，共七种颜色循环

For surface go / gs2 / gs3:先按FN,再按此背光键,为背光开关控制,按住FN键在持续按此按键时,是加大亮度，关闭--低亮度--中亮度--高亮度循环单击变换背光颜色，共七种颜色循环

（仅背光款有背光按键）

3.6：触控板手势图：

手势操作



ⓘ 注意

1.在长期不使用时,我们建议关闭键盘,以延长电池的寿命

2.为了获得更长的电池使用寿命,建议电源灯闪烁时才给键盘充电,每次充电时间最好不少于2小时

3.如果您为了FN+ Z（快）进行了强制断开蓝牙,清再次连接需要到设置中,把设置开关打开后进行断点后,再重新搜索配对连接即可。

故障清理

1.确定已开启电源
2.确定键盘在可操作的距离范围内
3.确定电池蓄有电量
4.确定平板电脑的蓝牙设置已打开
5.确定无线键盘与蓝牙连接
6.确定无线键盘与蓝牙已配对

按下电源开关不工作后,先给键盘充电,然后重置再开机

清洁

用酒精或类似酒精的消毒剂清洁键盘

充电

当电池电量低时,低电量指示灯会不断闪烁,这时需给键盘充电

1.将原装附件USB转Type C 端连接到键盘上的充电接口

2.将USB转A端连接到电源适配器或电脑USB接口(产品不配备电源适配器)

3.键盘充电过程中,充电指示灯会长亮,充满后亮绿灯

保 修 卡

用户填写资料

公司或个人全称 _____

通讯地址 _____

电话 _____ 邮编 _____

所购产品名称及型号 _____

购买日期 _____

本有限质保不涵盖由于以下原因导致的问题或损坏：

(1) 意外事件、误用、操作不当或任何未授权的维修、改装或者老化部

(2) 操作或维护不当，使用过程中造成产品变形或造成不良潜在电源

(3) 或者使用非原生正规原厂或耗品（如备用电池），但造成这种使用止此类限制的情况例外

合格证

Certificate

Warning:

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.

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

The device has been evaluated to meet general RF exposure requirement.

The deviceican be used in portable exposure condition without restriction.

Wireless Keyboard User Manual

(for Windows)

Package included: Instruction manual×1 Wireless keyboard×1 USB charging cable×1

Product performance parameters

1. Bluetooth interface standard interface
2. Effective distance operation distance: < 10 meters
3. Standby working current: ≤ 0.3mA
4. Working current: ≤ 9mA (full load working current)
5. Sleep current: ≤ 40uA
6. Charging current: no backlight: 100mA ± 10mA, backlight version: 200mA ± 10mA
7. Working voltage: 3.2V-4.2V
8. Charging duration: 2H-3H

Applicable equipment

1 For surface go / gs2 / gs3

2 For surface pro (3/4/5/6/7/7+)

Product Overview

3.1: Instructions for indicator light machine buttons

A. Reset key: When there is no response when pressing any key, use the reset needle to press this key for 3-5 seconds to reset

B. On/Off button: Long press to turn on, long press to turn off

C. Bluetooth indicator light: The Bluetooth indicator light remains on when turned on. After pressing FN+Z to activate Bluetooth and enter pairing mode, the Bluetooth indicator light flashes

1. Case status indicator light: blue light comes on when the keyboard is in uppercase state
2. Low voltage status indicator light: When the voltage is below 3.2V, the red light flashes
3. Charging status indicator light: In charging status, the red light will light up, and when fully charged, it will turn into a green light

3.2 Energy saving sleep mode

When there is no operation on the keyboard for 15 minutes, all LED lights will turn off. If needed, tap any key on the keyboard, and the keyboard will be awakened and automatically connected back to Bluetooth. It will work normally in about 3 seconds

3.3 Multimedia key and F1-F12 function switching

For surface go / gs2 / gs3: FN+any number of media keys, at this point, the multimedia key function can be achieved. To achieve the F1-F12 function, FN+Shift+(F1-F12) is required

For surface pro (3/4/5/6/7/7+): Press the multimedia key to directly implement the media key function (to achieve 🔊 🔉 ◀◀ ▶▶ , you need to first press FN, and then press the corresponding multimedia key). To use the F1-F12 function, you need to first press and hold FN, and then press and hold (F1-F12) to achieve it

3.4 Connection steps

1. Chang'an power on button for about 3 seconds to power on
2. Pairing: Press FN+Z (快) to pair, and the Bluetooth indicator light will flash. The keyboard will be searchable within 60 seconds
3. Complete the connection on the Surface tablet, and the Bluetooth indicator light is constantly on at this time

3.4.1 Bluetooth pairing instructions

Bluetooth pairing under Windows 8 system

1. Click "Settings" → "Control Panel", → "Devices and Printers" → "Add Device"

2. Select from the list: Bluetooth Keyboard

3. Click pairing, and after successful pairing, the "connected" character will be displayed below the Bluetooth name

Windows 10 system and above Bluetooth pairing

1Select "Start" → "Settings" → "Bluetooth and other devices" → "Add devices"

2. Select from the list: Bluetooth Keyboard

3. Click pairing, and after succ essful pairing, the "connected" character will be displayed below the Bluetooth name

3.5: Multimedia and Bluetooth shortcut icon description

	Mute		Volume -		Volume +
▶II	Play/Pause	◀◀	Previous track	▶▶	Next Track
	Search		Sharing		Wireless
	Set Up	Fn	Auxiliary keys		Fn + Touch the switch
	Brightness -		Brightness +		Fn + Bluetooth pair
	Backlight brightness		Back light color change	pgdn	Page Down
home	Home	end	End	pgup	Page Up

For surface pro (3/4/5/6/7/7+):Click to turn on backlight: Continue clicking to increase brightness, close - low brightness - medium brightness - high brightness cycle

Click to change the backlight color, with a total of seven color loops

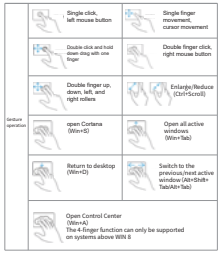
For surface go / gs2 / gs3:Press FN first, and then press this backlight button to control the backlight switch. Pressing and holding the FN button continuously increases the brightness and turns off the cycle of low brightness, medium brightness, and high brightness

Click to change the backlight color, with a total of seven color loops

(Only the backlight version has backlight buttons)

3.6: Touchpad gesture diagram:

Gesture operation



ⓘ Attention

1.When not use for long time,suggest to close keyboard,in order to prolong battery life

2.In order to get longer battery life,charging before keyboard power light flashes,charging time must be better more than 2 hours

3. If FN+Z (快) is used to forcibly disconnect Bluetooth, it is necessary to reconnect to the settings, delete the original Bluetooth pairing name, and then search for the pairing connection again.

Troubleshooting

1.Make sure the power is turned on
2.Ensure keyboard operable distance
3.Make sure the battery has power
4.Ensure the device's Bluetooth was turned on
5.Ensure the wireless keyboard was connected with the Bluetooth
6.Ensure the wireless keyboard paired successfully

Attr press power switch and it not working,charging the keyboard at first then reset it and turn on again

Cleaning

Clean the keyboard with alcohol or a disinfectant similar to alcohol

Charging

When battery is low, the power indicator blinking,means need to charge the keyboard

1.Connect Genuine Parts USB cable B port to keyboard cradle

2.Connect USB cable A port to power adapter or computer USB port

(The product is not equipped with a power adapter)

3.When the keyboard is charging,the charging indicator will be on for a long time, and then it will turn on in green when it is fully charged

Warranty Card

User information

Company or personage full name

_____

Contact address _____

TEL _____ Zip _____

The purchased product name and model NO.

_____

Purchased date _____

This reason due to the product broken and damage is not include on the warranty:

(1) Accident,misuse,improper operation,or any unauthorized repair, modified or removed

(2) Improper operation or maintenance,when operation violation of the instructions or connection unsuitability power supply

(3) Or use consumables not provided by our company (such as spare batteries), unless applicable laws prohibited such restrictions

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字体：思源黑体中文 + arial字体英文