


材质：80g双胶纸
 工艺：单色正反面印刷
 成品尺寸：80x110mm

■ 啤版 ■ 专黑

正面

Fühlen富勒®



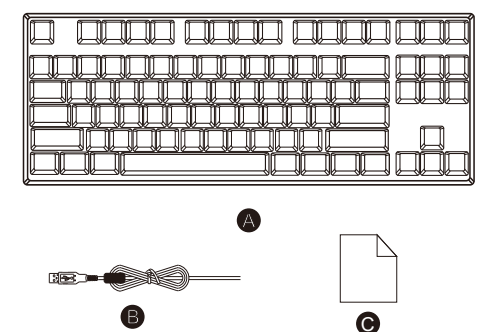
NINE

USER MANUAL

富勒G875 II 蓝牙有线双模机械键盘
 Fuhlen G875 II Bluetooth & Wired gaming mechanical keyboard
 Fuhlen G875 II Bluetooth & Wired gaming Mechanische Tastatur

产品配件

A.G875 II 蓝牙有线双模游戏机械键盘×1
 B.Type C线材×1
 C.使用说明书
 (请检查配件数量是否齐全,如发现不符,请退回经销商。)



系统支持

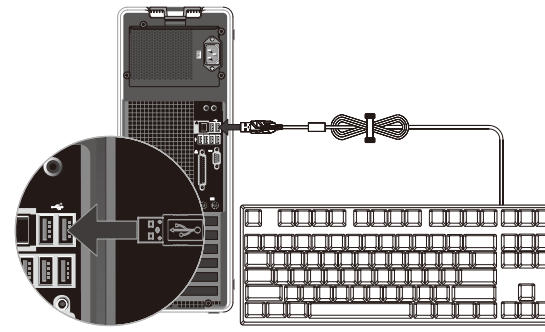
win2000/winXP/Vista/win7/win8/win10/Surface RT/Mac OS

初次使用

●设备名称
 有线连接后显示: G875 Keyboard
 BT3.0连接后显示: G875 KB 3.0
 BT5.0连接后显示: G875 KB 5.0

●有线连接

将TypeC线材USB-A头接入电脑空余的USB接口,将TypeC头接上键盘,待计算机自动完成驱动安装后即可正常使用。



有线模式下,会自动给键盘充电。
 本键盘充电设有保护机制,请尽量使用原装TypeC线连接电脑USB接口充电,不要使用功率过大的充电器以免触发充电保护导致无法充电。

●蓝牙连接

进行蓝牙模式连接之前,您需要拔掉已连接的TypeC线材,并打开键盘背部的电池开关。
 G875 II键盘可连接3台设备,长按FN+Z或FN+X或FN+C组合键3秒,键盘进入配对状态,指示灯快闪,电脑搜寻发现G875 KB 3.0或G875 KB 5.0即可配对连接。连上设备指示灯长亮10秒,如果没有连上设备指示灯熄灭,键盘进入睡眠。
 注意:蓝牙5.0需要win8或以上系统支持。

●蓝牙回连

键盘开机或者睡眠唤醒后,只在当前设备进行回连;回连不成功则进入睡眠,按键唤醒后,会继续回连。蓝牙回连过程蓝色指示灯慢闪,连上后指示灯常亮10S,回连过程中按下按键可以延长回连时间,以松开按键起算10S内,回连失败,指示灯熄灭,键盘进入睡眠,如有配对成功后再次进入配对模式,配对失败后,键盘进入睡眠但会保留最后一次配对成功数据。

●设备切换

可通过如下组合键在已经连接好的设备之间切换:
 FN+空格,进入有线模式
 短按FN+Z进入蓝牙设备1
 短按FN+X进入蓝牙设备2
 短按FN+C进入蓝牙设备3

●灯光设置

产品出厂预设9种灯光模式,可通过FN+\组合键实现各种模式的切换,顺序为:光波(默认)、常亮、呼吸、涟漪、雨滴、蛇形、跟随、聚合。

Fn组合按键功能

| | | | |
|--------|----------------------|--------------|--------|
| FN+Esc | ~ | FN+Backspace | 关闭背光 |
| FN+1 | F1 | FN+P | 切换背光颜色 |
| FN+2 | F2 | FN+[| 亮度- |
| FN+3 | F3 | FN+] | 亮度+ |
| FN+4 | F4 | FN+; | 速度- |
| FN+5 | F5 | FN+' | 速度+ |
| FN+6 | F6 | FN+\ | 切换灯光 |
| FN+7 | F7 | Ctrl+Alt+Q | 恢复默认设置 |
| FN+8 | F8 | FN+A | 暂停/播放 |
| FN+9 | F9 | FN+S | 上一曲 |
| FN+0 | F10 | FN+D | 下一曲 |
| FN+. | F11 | FN+F | 静音 |
| FN+= | F12 | FN+G | 音量- |
| FN+WIN | WIN键锁定/解锁 | FN+H | 音量+ |
| FN+Z | 短按切换蓝牙设备一,长按3S进入配对模式 | | |
| FN+X | 短按切换蓝牙设备二,长按3S进入配对模式 | | |
| FN+C | 短按切换蓝牙设备三,长按3S进入配对模式 | | |
| FN+空格 | 切换至有线模式 | | |

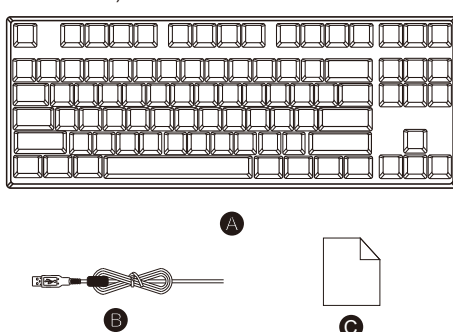
产品规格

| | | | |
|---------------|--------------|-----------|--------|
| 充电电流 | 410mA | 有线最大亮度电流 | 409mA |
| 蓝牙3.0最大亮度工作电流 | 2879mA | 蓝牙3.0睡眠电流 | 0.05mA |
| 蓝牙5.0最大亮度工作电流 | 286.4mA | 蓝牙5.0睡眠电流 | 0.05mA |
| 关闭背光电流 | 18.53mA | 工作电压 | 3.7V |
| 产品三维 | 357*135*40mm | 净重 | 0.95kg |
| 电池容量 | 1800mA | | |

背面

Package contents

A.G875 II Bluetooth & Wired game mechanical keyboard×1
 B.Type C wire×1
 C.Product manual×1
 (Please check whether the number of parts is complete, if not, please return to the dealer.)



System support

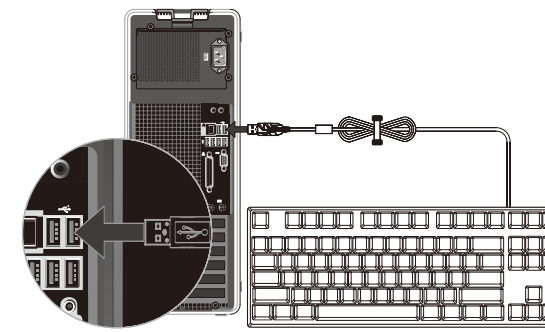
win2000/winXP/Vista/win7/win8/win10/Surface RT/Mac OS

First use

●Equipment name
 Display after wired connection: G875 Keyboard
 Display after Bluetooth 3.0 connection: G875 KB 3.0
 Display after Bluetooth 5.0 connection: G875 KB 5.0

●Wired connection

Connect the type C wire usb-a head to the spare USB interface of the computer, and connect the type C head to the keyboard. After the computer automatically completes the driver installation, it can be used.



In wired mode, the keyboard will be charged automatically. The keyboard charging is provided with a protection mechanism. Please try to use the original TypeC cable to connect the computer to the USB interface for charging. Do not use an overpowered charger to avoid triggering the charging protection and causing inability to charge.

●Bluetooth connection

Before connecting in Bluetooth mode, you need to unplug the connected TypeC cable and turn on the battery switch on the back of the keyboard. The G875 II keyboard can be connected to three devices. Long press FN + Z or FN + X or FN + C for 3 seconds, the keyboard will enter the code matching state, the indicator light will flash quickly, and the computer will search for G875 KB 3.0 or G875 KB 5.0 to connect. If the device is not connected, the indicator will go out and the keyboard will go to sleep.
 Note: Bluetooth 5.0 requires win8 or above system support.

●Bluetooth link back

After the keyboard is turned on or waked up, only the current device will be connected back; if the connection is unsuccessful, it will go to sleep, and after the key is waked up, it will continue to connect back. The blue indicator light flashes slowly in the process of Bluetooth back connection. After connecting, the indicator light is always on for 10s. Pressing the key in the process of Bluetooth back connection can prolong the time of back connection. Within 10s from the release of the key, if the back connection fails, the indicator light goes out, and the keyboard goes to sleep. If the pairing is successful, the keyboard goes to sleep again. If the pairing fails, the keyboard goes to sleep, but the last successful pairing data will be retained.

●Device switching

You can switch between connected devices through the following key combinations:
 FN + space enters wired mode
 Short press FN + Z to enter Bluetooth device 1
 Short press FN + X to enter Bluetooth device 2
 Short press FN + C to enter Bluetooth device 3

●Lighting settings

Nine kinds of lighting modes are preset in the factory, and various modes can be switched through FN + \.

FN key combination function

| | | | |
|--------|----|--------------|--------------------------|
| FN+Esc | ~ | FN+Backspace | Turn backlight off |
| FN+1 | F1 | FN+P | Switch backlight color |
| FN+2 | F2 | FN+[| Brightness- |
| FN+3 | F3 | FN+] | Brightness+ |
| FN+4 | F4 | FN+; | Speed- |
| FN+5 | F5 | FN+' | Speed+ |
| FN+6 | F6 | FN+\ | Switch lights |
| FN+7 | F7 | Ctrl+Alt+Q | Restore default settings |
| FN+8 | F8 | FN+A | Pause/Play |
| FN+9 | F9 | FN+S | Prev song |

| | | | |
|--------------|------------------------------------------------------------------------|------|-----------|
| FN+0 | F10 | FN+D | Next song |
| FN+= | F11 | FN+F | Mute |
| FN+. | F12 | FN+G | Volume- |
| FN+WIN | Lock/Unlock win key | FN+H | Volume+ |
| FN+Z | Short press to switch Bluetooth device1.long press 3S to enter pairing | | |
| FN+X | Short press to switch Bluetooth device2.long press 3S to enter pairing | | |
| FN+C | Short press to switch Bluetooth device3.long press 3S to enter pairing | | |
| FN+Space Key | Switch to wired mode | | |

Technical specifications

| | | | |
|--------------------------------------------------|--------------|----------------------------------|--------|
| Charging current | 410mA | Wired maximum brightness current | 409mA |
| Bluetooth 3.0 maximum brightness working current | 2879mA | Bluetooth 3.0 sleeping current | 0.05mA |
| Bluetooth 5.0 maximum brightness working current | 286.4mA | Bluetooth 5.0 sleeping current | 0.05mA |
| Turn off the backlight current | 18.53mA | Working voltage | 3.7V |
| Length*width*height | 357*135*40mm | Weight | 0.95kg |
| Battery capacity | 1800mA | | |