



# 键盘用户手册

# MU01

User Manual  
Benutzerhandbuch

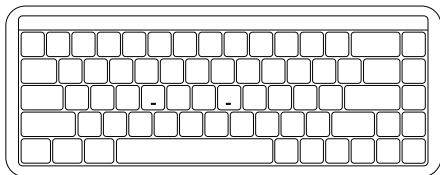
快速开始指南 ►  
Quick Start Guide

# 感谢您购买及使用本产品



为了给您带来更好的使用体验，在使用产品前请仔细阅读本说明书，并请妥善保管，以便日后参观。

## 产品介绍



## 包装内容



## 系统需求

Windows®XP / Vista / 7 / 8 / 10或更高版本

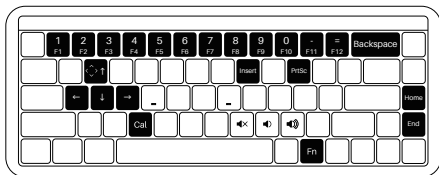
## 安装步骤

将键盘USB连接线插入电脑的USB接口即可开始使用。

## 独立指示灯

状态	指示灯位置	回连	配对	连接成功
BT1	按键E灯	蓝灯慢闪	蓝灯快闪	蓝灯常亮2s熄灭
BT2	按键R灯	蓝灯慢闪	蓝灯快闪	蓝灯常亮2s熄灭
BT3	按键T灯	蓝灯慢闪	黄灯快闪	蓝灯常亮2s熄灭
2.4G	按键Y灯	绿灯慢闪	绿灯快闪	绿灯常亮2s熄灭
有线	按键U灯	无	无	红灯常亮2s熄灭
状态	指示灯位置	指示方式		
低电	空格键键位灯	红灯慢闪		
充电		红灯常亮		
充满		绿灯常亮/恢复正常背光		
Caps	Caps按键灯位	白灯常亮		
锁WIN	左WIN键灯位	白灯常亮		

## MU01 组合键功能

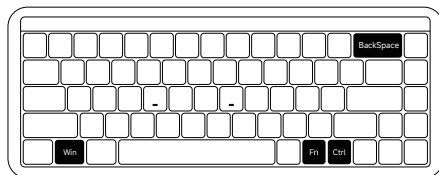


Fn+	1-0	=	F1-F10
	-		F11
	=		F12
	PgUP		Home
	PgDn		End

Fn+	I	=	Insert
	P		PrtSc
	C		计算器
	M		静音
	<		音量减弱

Fn+	>	=	音量增强
	W		将W A S D与 ↑ ↓ ← → 键对调

## MU01 系统功能 (Windows)



### 锁Win键

Fn + 左Win

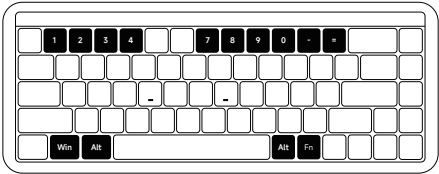
### 恢复出厂设置

长按 Fn + BackSpace 5秒

### 切换成菜单键

长按Fn + 右Ctrl 3秒

# MU01 系统功能 (Mac)



Fn+	1	=	降低显示屏亮度
	2		增加显示屏亮度
	3		开放任务控制
	4		呼出Siri
	7		上一曲

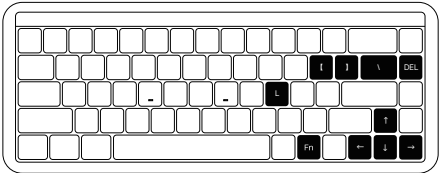
Fn+	8	=	播放/暂停
	9		下一曲
	0		静音
	-		调低音量
	=		调高音量

左 Win    Option

左 Alt    Command

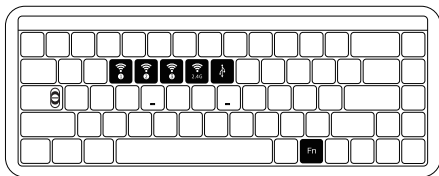
右 Alt    Command

## MU01 灯光调节



Fn+	Del	=	常亮（默认）、呼吸、霓虹、光波、涟漪、繁星点点、川流不息、如影随形、聚合、正弦波、彩泉涌动、百花争艳、一石二鸟、峰回路转、斜风细雨、雨滴、流星、踏雪无痕、极光、层出不穷、
	↑		灯光变亮
	↓		灯光变暗
	←		灯光方向向左
	→		灯光方向向右
	[		灯光速度变慢
	]		灯光速度变快
	L		灯光关闭/开启
	\		切换背光致7种单色+RGB循环

# MU01 连接使用指南



Fn+	E	=	蓝牙设备1
	R		蓝牙设备2
	T		蓝牙设备3
	Y		2.4G无线设备
	U		有线模式

短按回连  
长按配对

 开关位于 CAPS按键右侧	上: MAC (内置电源开)
	中: Windows (内置电源关)
	下: Windows (内置电源开)

## 蓝牙配对

键盘开机后，按下FN+E/R/T进入蓝牙模式，长按FN+E/R/T组合键3S，键盘进入对码状态，蓝色指示灯快闪，连上后指示灯常亮2S，如果没有连上设备指示灯熄灭，键盘进入睡眠。

## 2.4G配对

键盘开机后，按下FN+Y进入2.4G模式，再按下FN+Y组合键3S进入配对模式后，绿色指示灯快闪，插入接收器，配对成功后退出对码，模式灯常亮2S，找不到配对设备30s后，退出对码模式灯熄灭，键盘进入睡眠。

## 电量查询

在无线模式下，按Fn+空格组合键可检查电池电量。如果电池电量低于30%，数字1-2键将显示红灯。如果电池电量低于100%，数字1-9键将显示绿灯，电池电量充满则数字1-0键显示绿灯。

1	2	3	4	5	6	7	8	9	0
低于30%	低于40%	低于50%	低于60%	低于70%	低于80%	低于90%	低于100%	充满	

亮红灯

亮绿灯

## 按键/灯光自定义说明和调用说明

1. 键盘三种工作模式下均可连接驱动并进行灯光和按键自定义
2. 键盘三种工作模式下可搭配驱动实现音乐律动
3. 请在我司官网下载“Akko Cloud”驱动
4. 驱动下载地址[www.akkogear.com](http://www.akkogear.com)

## AKKO保修和服务声明

1. Akko为中国大陆的客户提供一个保修。对于其他地区，请联系您的卖家（Akko分销商）以了解具体的保修政策。
2. 如果保修期到期，客户需要支付维修费用。如果用户喜欢自己修理键盘，Akko也会提供说明。用户应对自行修复过程中发生的任何损失承担全部责任。
3. 由于私自拆卸产品、使用不当和安装不当而导致的缺陷不在保修范围内。
4. 官方售后服务时间为每周一至周五上午10:00至下午18:00，节假日以国家法定节假日休息为准。
5. 退货和保修政策在不同的平台上可能有所不同，并在购买时取决于具体的经销商。

公司：深圳银宸科技有限公司

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电话：0755-23216420

网址：[www.akkogear.com](http://www.akkogear.com)

产地：中国·深圳

Company: Shenzhen Yincheng Technology Co., Ltd

Address: 33 Langbi Rd, Bitou First Industrial Zone, Bao'an District, Shenzhen, China



**WARNING:**  
Water and Beverages can't be  
poured into the Keyboard.

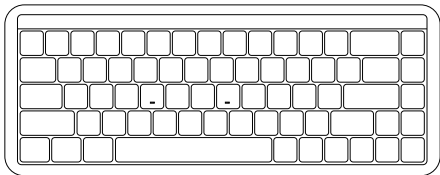


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### 注意 事项

人为损坏不局限于键盘进水、高处坠落、过度用力拉扯线材等，键盘为电子产品，请按照电子产品保护方式爱惜使用。

## Packing List



## Minimum System Requirement

Windows®XP / Vista / 7 / 8 / 10 or higher version

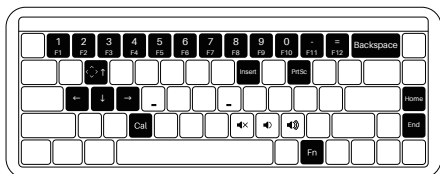
## Connectivity Method

Connect the keyboard to your computer by plugging in the USB cable into an available USB-A port to start using it.

## LED Indicator Overview

Status	Indicator	Re-Connecting	Pairing	Connected
Bluetooth device 1	LED for Key E	Blue light blinks slowly	Blue light blinks fast	Blue light stays on for 2 seconds and then turns off
Bluetooth device 2	LED for Key R	Blue light blinks slowly	Blue light blinks fast	Blue light stays on for 2 seconds and then turns off
Bluetooth device 3	LED for Key T	Blue light blinks slowly	Blue light blinks fast	Blue light stays on for 2 seconds and then turns off
2.4G wireless device	LED for Key Y	Green light blinks slowly	Green light blinks fast	Green light stays on for 2 seconds and then turns off
Wired mode	LED for Key U	N/A	N/A	Red light stays on for 2 seconds and then turns off
Status	Indicator	Indicating Mode		
Low Battery	Independent LED Indicator (near spacebar)	Red light blinks slowly		
Charging		Steady Red		
Fully Charged		Green light stays on / Return to regular RGB settings		
Caps	LED for Caps Key	Steady White		
Lock WIN	LED for left Win Key	Steady White		

## MU01 HotKeys

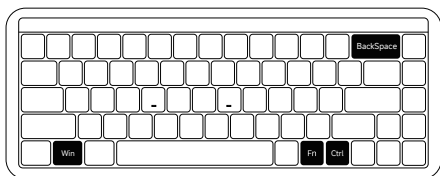


Fn+	1-0	F1-F10
	-	F11
	=	F12
	PgUP	Home
	PgDn	End

Fn+	I	Insert
	P	PrtSc
	C	Calculator
	M	Mute
	<	Decrease Volume

Fn+	>	Increase Volume
	W	Swap W A S D with ↑ ↓ ← →

## MU01 System Commands (Windows)



### Lock Windows Key

Press Fn and  
left Win Key

### Restore Factory Settings

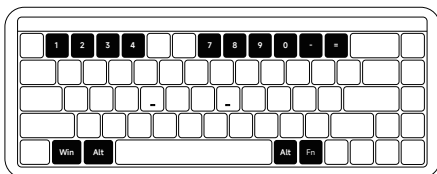
Hold down Fn and  
press BackSpace Key for 5S

### Revert Ctrl into Menu Key

Hold down Fn and  
press right Ctrl for 3S



## MU01 System Commands (Mac)



Fn+	1	Decrease display brightness
	2	Increase display brightness
	3 =	Open mission control
	4	Activate Siri
	7	Skip back (Audio)

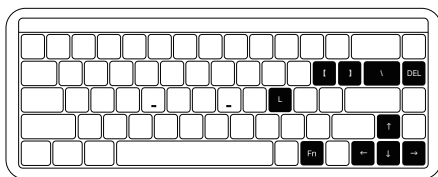
Fn+	8	Pause/Play (Audio)
	9	Skip forward (Audio)
	0 =	Mute
	-	Volume down
	=	Volume up

Left Win    Option

Left Alt    Command

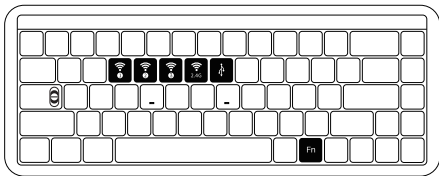
Right Alt    Command

## MU01 Backlight Settings



Fn+	Del	Effect 1-Effect 20
	↑	Bright
	↓	Dim
	←	Set animation direction to left
	→	Set animation direction to right
	[	Slower Animation
	]	Faster Animation
	L	Light Off/On
	\	This shortcut allows you to set the backlight color to 7 single color with RGB loop effect
	=	

# MU01 Connection Guide



Fn+

E

=

Bluetooth Device 1

Fn+

R

=

Bluetooth Device 2

Fn+

T

=

Bluetooth Device 3

Fn+

Y

=

2.4G Wireless Device


Fn+

U

=

Wired Mode

Short press to link back  
Long press to pair

  
The switch is located  
under the CAPS key

Top: Mac  
(built-in power supply on)

Middle: Default Windows  
(built-in power supply off)

Bottom: Windows  
(built-in power supply on)

## Bluetooth Pairing

After turning on the keyboard, press FN+E/R/T to enter Bluetooth mode. Press and hold the FN+E/R/T Key combination for 3 seconds to enter pairing mode, with the blue indicator light flashing quickly. Once the connection is established, the indicator light will stay on for 2 seconds. If the device fails to connect, the indicator light will turn off and the keyboard will enter sleep mode.

## 2.4G Pairing

After turning on the keyboard, press FN+Y to enter 2.4G mode. Then press and hold the FN+Y Key combination for 3 seconds to enter pairing mode. Then insert in the receiver, and the green indicator light will flash quickly. Once the pairing is successful, the LED indicator will stay on for 2 seconds. If no available device is found within 30 seconds, the LED indicator will turn off and the keyboard will enter sleep mode.

## Battery Level Check

Press the Fn + Space Key combination to check the battery level while in wireless mode. If the battery level is below 30%, the LED for number keys 1-2 will turn red. If it's between 30-100%, the LED for number keys 1-9 will show a green light. And when the battery is fully charged, the LED for number keys 1-0 will show a green light.



# Key/Lighting Effects Customization Instruction

1. The driver can be connected and lighting and key can be customized under the three working modes of the keyboard
2. The three working modes of the keyboard can be matched to drive the music rhythm
3. Please download the Akko Cloud driver on our website
4. Users can download the driver via [en.akkogear.com](http://en.akkogear.com)

## Akko Warranty and Service Statement

1. The keys can be remapped and RGB can be programmed in the driver in any of the connection mode
2. Keyboard lighting can be coordinated with the driver to achieve audio visualizer
3. Defects resulting from disassembly of our product, improper usage and incorrect installation are not covered by warranty.
4. The return and warranty policy may vary in different platforms and are subject to the specific distributor at the time of purchase.

Company: Shenzhen Yinchun Technology Co., Ltd

Address: 33 Langbi Rd, Bitou Community 1st Industrial Zone, Bao'an District, Shenzhen, China

Tel: 0755-23216420

Website: [www.akkogear.com](http://www.akkogear.com)

Origin: Shenzhen, China



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### Precautions

Man-made damage is not limited to immersion, falling off, and pulling off the wires with excessive forces, etc.

## FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

## RF Exposure Information

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

The device can be used in portable exposure condition, compliance with exposure requirements.

