K61 MECHANICAL KEYBOARD

Applicable models: K61

DUSTSILVER
K61 MECHANICAL KEYBOARD

使用说明书

中国制造

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　　银尘（DUSTSILVER），旨在迎合当下新生代使用群体，以艺术创作的严谨态度去打造每一款产品，使之更加贴近年轻人的生活、工作。你的装备，岂止于桌面！

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尺寸：291mm*101mm*36.5mm
净重：589g
按键数量：61个
连接方式：有线（Type-C）；BT无线连接（3.0/5.0）；2.4G无线连接
工作电压：DC3.7V
工作电流：≤300mA
支持操作系统：Windows/Mac OS/Android/IOS

灯光效果 ▶

灯光效果	原厂提供20种灯效选择，其中17种可通过按键组合进行切换，3种需要下载使用驱动进行切换；支持自定义灯效，需要下载驱动进行操作。
速度	默认4档，出厂第4档
亮度	默认5档，出厂最高亮度
休眠	轻度休眠：键盘无操作2分钟后关闭灯光 深度休眠：键盘无操作30分钟
驱动	驱动下载地址：dustsilver.com，或识别本说明书底页二维码进入下载页面

灯光指示 ▶

	指示灯位置	配对	回连	连接成功
BT1	Z	灯光快闪	灯光慢闪	灯光常亮2秒熄灭
BT2	X	灯光快闪	灯光慢闪	灯光常亮2秒熄灭
BT3	C	灯光快闪	灯光慢闪	灯光常亮2秒熄灭
2.4G	V	灯光快闪	灯光慢闪	灯光常亮2秒熄灭
有线	空格	空格	空格	灯光常亮2秒熄灭

	指示灯位置	指示方式
低电量	左Ctrl	灯光慢闪
充电	左Ctrl	灯光常亮
电量充满	左Ctrl	灯光常亮/恢复正常背光
CapsLock	CapsLock	CapsLock键切换至大写时,按键灯常亮;切换小写时按键常亮关闭
NumLock	无	无
Scroll	无	无
WIN键锁定	左WIN键	Fn+WIN锁定Windows键时,按键灯常亮

BT配对	1/2/3	BT配对及使用方法:将键盘背面的开关打到ON,按下FN+Z/X/C进入蓝牙模式,长按FN+Z/X/C组合键3S,键盘进入对码状态,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		2.4G配对及使用方法:将键盘背面的开关打到ON,按下FN+V进入2.4G模式,再按下FN+V组合键3S进入配对模式后,插入接收器,指示灯快闪,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		按下组合键Fn+Backspace,背光熄灭。数字键1~0键亮灯显示电量剩余占比。 如:数字"1"亮起,表示电量剩余10%,1~2同时亮起,表示电量剩余20%。

电池功耗 BATTERY POWER CONSUMPTION ▶

⚠ **电池属于易燃易爆物品,请勿擅自进行更换!**

充电电流	547.9mA	BT3.0休眠电流	0.07~0.25mA
有线常亮模式电流	109.3mA	BT5.0常亮模式电流	183.9mA
2.4G常亮模式电流	177.9mA	BT5.0休眠电流	0.07~0.25mA
2.4G休眠电流	0.07mA~0.24mA	2分钟自动休眠电流	6.38mA
BT3.0常亮模式电流	186.9mA	关闭背光	7.65mA

数据来源工厂实验室,其他人为测试如有误差属正常现象,非质量问题

	Windows	Mac OS
Fn+Esc	~	~
Fn+Esc	长按3秒恢复出厂设置	长按3秒恢复出厂设置
Fn+1	F1	屏幕亮度增加
Fn+2	F2	屏幕亮度减弱
Fn+3	F3	任务菜单
Fn+4	F4	搜索
Fn+5	F5	Siri
Fn+6	F6	
Fn+7	F7	上一曲
Fn+8	F8	暂停/播放
Fn+9	F9	下一曲
Fn+0	F10	静音
Fn+-_	F11	音量减弱

	Windows	Mac OS
Fn+=+	F12	音量增加
Fn+Backspace	查询电量（无线连接模式下）	查询电量（无线连接模式下）
Fn+Tab	切换Mac系统	切换Mac系统
Fn+W	切换Windows系统	切换Windows系统
Fn+Q	主背光灯效切换	主背光灯效切换
Fn+\\|	打开/关闭背光	打开/关闭背光
Fn+[{	主背光亮度增加	主背光亮度增加
Fn+]}	主背光亮度减弱	主背光亮度减弱
Fn+;:	主背光灯效速度减弱	主背光灯效速度减弱
Fn+' "	主背光灯效速度增加	主背光灯效速度增加
Fn+/?	方向键：向上	方向键：向上
Fn+R_Alt	方向键：向左	方向键：向左
Fn+Apps	方向键：向下	方向键：向下

	Windows	Mac OS
Fn+R_Ctrl	方向键:向右	方向键:向右
Fn+J	Insert	Insert
Fn+K	Home	Home
Fn+L	End	End
Fn+B	PrtSc	PrtSc
Fn+N	ScrLk	ScrLk
Fn+M	Pause	Pause
Fn+E	播放器	
Fn+R	上一曲	
Fn+T	暂停/播放	
Fn+Y	下一曲	
Fn+U	我的电脑	
Fn+I	浏览器	

	Windows	Mac OS
Fn+O	邮箱	
Fn+P	计算器	
Fn+Z	BT1	BT1
Fn+X	BT2	BT2
Fn+C	BT3	BT3
Fn+V	2.4G	2.4G
Fn+空格	有线模式	有线模式
Fn+H	Delete	Delete
Fn+,<	Pg Up	Pg Up
Fn+.>	Pg Dn	Pg Dn

有线	K61 KB
BT3.0	K61 KB3.0

BT5.0	K61 KB5.0
2.4G	2.4G Wireless Keyboard

DUSTSILVER
K61 MECHANICAL KEYBOARD

PRODUCT MANUAL

Made in China

BRAND CONCEPT ▶

DUSTSILVER,it aims better to cater to the user group of the younger generation and design each product with a cautious attitude toward artistic creation,making it more suitable for the life and work of contemporary young people. you equipment is more than just desktop dress up!

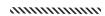## PRODUCT SPECIFICATION ▶

SIZE:291mm*101mm*36.5mm
WEIGHT:589g
KEYS:61
CONNECTION MODE:wired（Type-C）；BTwireless（3.0/5.0）；2.4Gwireless
VOP:DC3.7V
WAC:≤300mA
SUPPORT SYSTEM: Windows/Mac OS/Android/IOS

LIGHT EFFECT ▶

Light effect	The original factory provides 20 light efficiency options, of which 17 can be switched through key combination, and 3 need to download and use the driverSwitch; Support customized light effect, and need to download the driver for operation.
Speed	Default 4th gear, factory 4th gear
Luminance	Default 5th gear, factory maximum brightness
Dormancy	Light sleep: turn off the light after 2 minutes of keyboard inactivity Deep sleep: no keyboard operation for 30 minutes
Drive	Driver download address: dustsilver.com, or identify the QR code on the bottom page of this manual to enter the download page

Light indication ▶

	Indicator position	Pair	Reconnect	Connection succeeded
BT1	Z	Lights flash quickly	Light flashing slowly	The light stays on for 2 seconds and goes out
BT2	X	Lights flash quickly	Light flashing slowly	The light stays on for 2 seconds and goes out
BT3	C	Lights flash quickly	Light flashing slowly	The light stays on for 2 seconds and goes out
2.4G	V	Lights flash quickly	Light flashing slowly	The light stays on for 2 seconds and goes out
wired	Spacebar	Spacebar	Spacebar	The light stays on for 2 seconds and goes out
	Indicator position	Indication mode		
Low battery	L_Ctrl	Light flashing slowly		
Charge	L_Ctrl	The light is always on		
Full charge	L_Ctrl	The light is always on/Restore normal backlight		
CapsLock	CapsLock	When the CapsLock key is switched to uppercase, the key light is always on; When switching lowercase, the key is always on and off		
NumLock	NOT	NOT		
Scroll	NOT	NOT		
WIN_lock	L_WIN	When Fn+WIN locks the Windows key, the key light is always on		

BTpair	1/2/3	BT pairing and usage: Turn the switch on the back of the keyboard to ON, press FN+Z/X/C to enter Bluetooth mode, and press and holdFN+Z/X/C key combination for 3S, the keyboard enters the code checking state, the indicator light flashes quickly, and the indicator light is always on for 2S after connecting, if notThe indicator light of the connected device goes out, and the keyboard goes to sleep.
2.4Gpair		2.4G pairing and use method: Turn the switch on the back of the keyboard to ON, press FN+V to enter 2.4G mode, and then pressAfter entering the pairing mode, insert the receiver, the indicator light flashes quickly, and exit the code matching after the pairing is successfulThe mode light is always on for 2s, and after 30s when the paired device cannot be found, the exit code checking mode light is off, and the keyboard enters sleep.
Power inquiry		Press Fn+Backspace to turn off the backlight. The number keys 1~0 light up to display the remaining percentage of power.For example, if the number "1" lights up, it means that the power is remaining 10%, and if 1~2 lights up at the same time, it means that the power is remaining 20%.

BATTERY POWER CONSUMPTION ▶

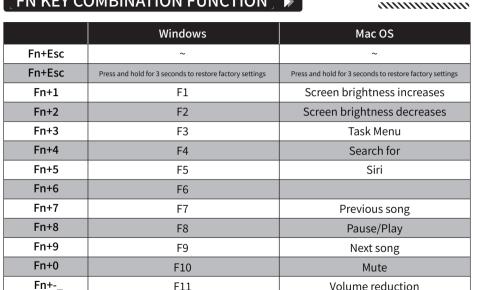|	
Charging current	547.9mA
Wired constant light mode current	109.3mA
2.4G constant light mode current	177.9mA
2.4G sleep current	0.07mA~0.24mA
BT3.0 constant light mode current	186.9mA
BT3.0 sleep current	0.07~0.25mA
BT5.0 constant light mode current	183.9mA
BT5.0 sleep current	0.07~0.25mA
Automatic sleep current for 2 minutes	6.38mA
Turn off backlight	7.65mA

⚠️ **The battery is flammable and explosive, please do not replace it without authorization!**
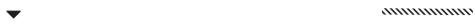
The data source is the factory laboratory. If t here is any error in other artificial tests, it is normal and not a quality problem

FN KEY COMBINATION FUNCTION ▶▶

	Windows	Mac OS
Fn+Esc	~	~
Fn+Esc	Press and hold for 3 seconds to restore factory settings	Press and hold for 3 seconds to restore factory settings
Fn+1	F1	Screen brightness increases
Fn+2	F2	Screen brightness decreases
Fn+3	F3	Task Menu
Fn+4	F4	Search for
Fn+5	F5	Siri
Fn+6	F6	
Fn+7	F7	Previous song
Fn+8	F8	Pause/Play
Fn+9	F9	Next song
Fn+0	F10	Mute
Fn+-_	F11	Volume reduction

	Windows	Mac OS
Fn+=+	F12	Volume increase
Fn+Backspace	Query power (in wireless connection mode)	Query power (in wireless connection mode)
Fn+Tab	Switch Mac system	Switch Mac system
Fn+W	Switch Windows system	Switch Windows system
Fn+Q	Main backlight effect switching	Main backlight effect switching
Fn+\\|	Turn backlight on/off	Turn backlight on/off
Fn+[{	Main backlight brightness increases	Main backlight brightness increases
Fn+]}	Main backlight brightness is reduced	Main backlight brightness is reduced
Fn+;:	Main backlight effect speed is reduced	Main backlight effect speed is reduced
Fn+' "	Main backlight effect speed increased	Main backlight effect speed increased
Fn+/?	Direction key: Up	Direction key: Up
Fn+R_Alt	Direction key: left	Direction key: left
Fn+Apps	Direction key: down	Direction key: down

	Windows	Mac OS
Fn+R_Ctrl	Direction key: right	Direction key: right
Fn+J	Insert	Insert
Fn+K	Home	Home
Fn+L	End	End
Fn+B	PrtSc	PrtSc
Fn+N	ScrLk	ScrLk
Fn+M	Pause	Pause
Fn+E	Player	
Fn+R	Previous song	
Fn+T	Pause/Play	
Fn+Y	Next song	
Fn+U	My computer	
Fn+I	Browser	

	Windows	Mac OS
Fn+O	Postbox	
Fn+P	Counter	
Fn+Z	BT1	BT1
Fn+X	BT2	BT2
Fn+C	BT3	BT3
Fn+V	2.4G	2.4G
Fn+空格	Wired mode	Wired mode
Fn+H	Delete	Delete
Fn+,<	Pg Up	Pg Up
Fn+.>	Pg Dn	Pg Dn

Wired	K61 KB
BT3.0	K61 KB3.0

BT5.0	K61 KB5.0
2.4G	2.4G Wireless Keyboard

识别下方二维码进入驱动下载页面
Identify the QR code below to enter the driver download page

▼

 TikTok
dustsilver_keyboard

Instagram
dustsilver_keyboard

 YouTube
dustsilver_keyboard

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 to this unit 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.

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

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.