

280*130MM

正-CN

LANGTU

L系列三模静音键盘

系统切换

FN+W 切换 WIN 系统, 切换后整体背光闪3次蓝灯后恢复背光模式。
FN+A 切换 MAC 系统, 切换后整体背光闪3次橙光后恢复背光模式。

常用热键

FN + Ins	切换背光模式	FN + ↑ ↓	上下调节背光亮度(5级)	FN + ← →	关闭背光
FN + Win	锁定/解锁	FN + ← →	左右调节背光速度(5级)	FN + Esc	长按三秒恢复出厂设置

有线模式:
键盘插入Type-c数据线, FN+5 长按3秒转换有线模式, 常亮粉色。

2.4G模式:
FN+4 长按3秒进入2.4G 对码模式, 快按回连配对好的设备, 2.4G - 绿色, 配对时快闪, 回连时慢闪, 对成功常亮绿色。

蓝牙模式:
蓝牙3.0+5.0双通道: FN+1/2/3 长按3S进入蓝牙的相应通道配对模式, 快按回连配对好的设备,
1. BT通道1-蓝色, 配对时快闪, 回连时慢闪, 配对成功常亮蓝色,
2. BT通道2-青色, 配对时快闪, 回连时慢闪, 配对成功常亮青色,
3. BT通道3-紫色, 配对时快闪, 回连时慢闪, 配对成功常亮紫色,

更多详情请扫二维码

Win 系统

FN + F1	音乐	FN + F8	播放/暂停
FN + F2	计算器	FN + F9	下一首
FN + F3	win+TAB	FN + F10	静音
FN + F4	win+E	FN + F11	音量-
FN + F5	背光亮度-	FN + F12	音量+
FN + F6	背光亮度+	FN + CTRL	关LOGO灯
FN + F7	上一首		

Mac 系统

F1	屏幕亮度-	F8	播放/暂停
F2	屏幕亮度+	F9	下一首
F3	分屏	F10	静音
F4	Siri	F11	音量-
F5	键盘亮度-	F12	音量+
F6	键盘亮度+		
F7	上一首		

睡眠设置:

BT	BT	2.4G	2.4G
蓝牙连接	蓝牙连接	无线连接	无线连接
2分钟后关闭背光	10分钟后深度睡眠	2分钟后关闭背光	10分钟后深度睡眠

电流功耗:

充电电压	4.5 V – 5 V
充电电流	300 MA–500 MA
工作电流	约 60 MA

反-EN

LANGTU

L-Series Tri-Mode Silent Keyboard

System Switching

FN+W Switch to WIN, The overall backlight flashes blue 3 times after switching and then resumes backlight mode.
FN+A Switch MAC system, The overall backlight flashes orange 3 times after switching and then resumes backlight mode.

Common Hotkeys

FN + Ins	Switching Backlight Mode	FN + ↑ ↓	Adjust backlight brightness up and down (5 levels)	FN + ← →	Backlight off
FN + Win	Lock/Unlock	FN + ← →	Left/right adjustment of backlight speed (5 levels)	FN + Esc	Long press for three seconds to restore factory settings

wired mode:
Keyboard plugged into Type-c cable, FN+5 Press and hold for 3 seconds to convert to wired mode, always light pink.

2.4G mode:
FN+4 Long press for 3 seconds to enter 2.4G pairing mode, fast press to connect back to the paired device, 2.4G – green, fast flash when pairing, slow flash when connecting back, always green when pairing is successful.

Bluetooth mode:
Bluetooth 3.0+5.0 dual-channel: FN+1/2/3 Long press 3S to enter the corresponding channel pairing mode of Bluetooth, fast press to connect back to the paired device.
1. BT channel 1-blue color, fast flash when pairing, slow flash when connecting back, blue color is always on when pairing is successful.
2. BT channel 2-cyan, fast flash when pairing, slow flash when reconnecting, cyan color is always on when pairing is successful.
3. BT channel 3-purple, fast flash when pairing, slow flash when connecting back, purple color is always on when pairing is successful.

More details

Win

FN + F1	concert	FN + F8	Play/Pause
FN + F2	calculators	FN + F9	next song
FN + F3	win+TAB	FN + F10	unmute
FN + F4	win+E	FN + F11	loudness-
FN + F5	Lower the lights.	FN + F12	loudness+
FN + F6	Enhanced	FN + CTRL	Logo light off
FN + F7	lightingprevious song		

Mac

F1	screen brightness-	F8	Play/Pause
F2	screen brightness+	F9	next song
F3	split-screen	F10	unmute
F4	Siri	F11	loudness-
F5	Reduced brightness	F12	loudness+
F6	Add Brightness		
F7	previous song		

Sleep settings:

BT	BT	2.4G	2.4G
Bluetooth	Bluetooth	cordless	cordless
Turn off the backlight after 2 minutes	Deep sleep in 10 minutes	Turn off the backlight after 2 minutes	Deep sleep in 10 minutes

Current power consumption:

Charging Voltage	4.5 V – 5 V
Charging Current	300 MA–500 MA
Operating Current	~ 60 MA

FCC 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.

NOTE 1: 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 2: Any 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.

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