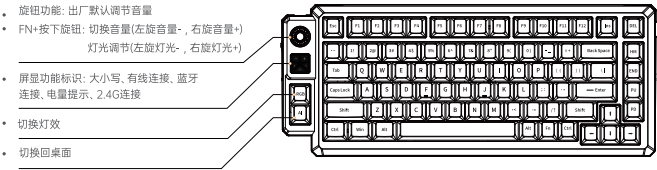


尺寸: 280X95(H)mm

正-CN

► T75双系统三模机械键盘



- 旋钮功能: 出厂默认调节音量
 - FN+按下旋钮: 切换音量(左旋音量-, 右旋音量+) 灯光调节(左旋灯光-, 右旋灯光+)
 - 屏显功能标识: 大小写、有线连接、蓝牙连接、电量提示、2.4G连接
 - 切换灯效
 - 切换回桌面
- ④ **USB有效连接:** FN+5 ,指示灯常亮白色
注: 充电中-电量符号常亮红色, 充满后电量符号灯熄灭, 低电-红色电量符号慢闪。
- ⑤ **2.4G模式:** FN+4=长按3秒进入2.4G对码模式, 指示灯白色。配对时快闪, 回连时慢闪, 配对成功, 指示灯白色。
- ⑥ **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
BT通道1-蓝色, 指示灯蓝色。配对时快闪, 回连时慢闪, 配对成功常亮蓝色
BT通道2-青色, 指示灯青色。配对时快闪, 回连时慢闪, 配对成功常亮青色
BT通道3-紫色, 指示灯紫色。配对时快闪, 回连时慢闪, 配对成功常亮紫色
- 电池电压低于3.3V, 背光关闭, 按键时, 电量符号呈现慢闪提示低电状态。
 - 电池电压低于3.0V, 键盘功能关闭(2.4G断连, 蓝牙进入休眠), 按键时按键无响应。

- ④ **背光模式:** 流光溢彩, 繁星点点, 上下涟漪, 一键激光, 光谱循环, 万花筒, 常亮, 呼吸, 交叉流光, 浮光掠影, 踏雪无痕, 江山画卷, 蛇形蜿蜒, 龙卷风暴, 左右冲击, 雨落轩庭, 旋转风车, 正弦光波, 烈马奔腾, 十字交叉, 音乐律动, 屏光律动, 自定义模式

FN+方向键 上下调节背光亮度五级	FN+WIN 锁定/解锁,WIN键白灯提示 (IOS系统此项无)
FN+方向键 左右调节动态背光速度五级	FN+右CTRL 切换背光颜色 (顺序依次为: RGB红绿蓝黄紫青白RGB)
FN+Backspace 关闭背光	FN+ESC 长按三秒恢复出厂设置

组合键功能

WIN系统 | FN+W=Windows, (背光闪烁3次蓝光)

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

MAC系统 | FN+A=MAC, (背光闪烁3次橙光)

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

休眠模式

一级休眠: 键盘无按键操作5分钟后背光关闭, 按任意按键唤醒键盘背光并回连蓝牙/2.4G; (驱动可调休眠时间)

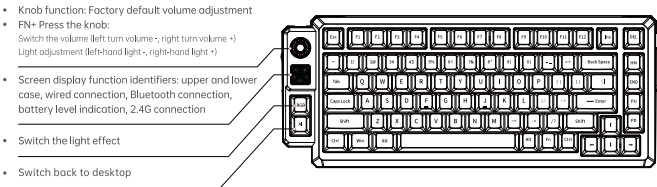
二级休眠: 键盘无按键操作15分钟后断开2.4G, 蓝牙, 按任意按键唤醒键盘背光并回连蓝牙/2.4G; (驱动可调休眠时间)

额定输入	5v ≈ 900mA
额定功率	4.5W



反-EN

► T75 dual-system three-mode mechanical keyboard



- Knob function: Factory default volume adjustment
 - FN+ Press the knob: Switch the volume (left turn volume-, right turn volume+) Light adjustment (left-hand light-, right-hand light +)
 - Screen display function identifiers: upper and lower case, wired connection, Bluetooth connection, battery level indication, 2.4G connection
 - Switch the light effect
 - Switch back to desktop
- ④ Valid USB connection : When FN+5, the indicator light remains constantly white
Note: During charging - the battery level symbol remains constantly red. When fully charged, the battery level symbol light goes off. When low charged - the red battery level symbol flashes slowly.
- ⑤ 2.4G mode : FN+4= Press and hold for 3 seconds to enter the 2.4G code matching mode, and the indicator light is white. When pairing, it flashes quickly; when reconnecting, it flashes slowly. Once pairing is successful, the indicator light turns white.
- ⑥ Bluetooth 3.0+5.0 dual-channel: Press FN+1/2/3 for 3 seconds to enter the corresponding Bluetooth channel pairing mode
BT Channel 1- Blue, indicator light blue. When pairing, it flashes quickly; when reconnecting, it flashes slowly; and when pairing is successful, it remains constantly blue
BT Channel 2- Cyan, indicator light cyan. When pairing, it flashes quickly; when reconnecting, it flashes slowly; and when pairing is successful, it remains constantly in cyan
BT Channel 3- Purple, indicator light purple. When pairing, it flashes quickly; when reconnecting, it flashes slowly; and when pairing is successful, it remains on purple constantly
- When the battery voltage drops below 3.3V, the backlight is off. When pressing the button, the battery level symbol flashes slowly to indicate a low battery state.
 - When the battery voltage drops below 3.0V, the keyboard function is turned off (2.4G disconnection, Bluetooth enters sleep mode), and the keys do not respond when pressed.

Hibernation mode

First-level dormancy After operating the keyboard without keys for 5 minutes, the backlight will turn off. Press any key to wake up the keyboard backlight and reconnect Bluetooth /2.4G. (Adjustable sleep time for the driver
Secondary dormancy After 15 minutes of keyboard operation without keys, disconnect 2.4G and Bluetooth. Press any key to wake up the keyboard backlight and reconnect Bluetooth /2.4G. (Adjustable sleep time for the driver

- ④ **Backlight mode**

Dazzling lights, twinkling stars, ripples up and down, one-click laser, spectral cycle, kaleidoscope, always on, breathing, cross-flowing light, fleeting shadow, no trace when treading on snow, landscape painting, snake-shaped meandering, tornado storm, left and right impact, rain falling in the courtyard, rotating windmill, sinusoidal light wave, galloping horse, cross-crossfire, music rhythm, screen light rhythm, custom mode

FN+ Arrow keys Adjust the backlight brightness up and down by five levels	FN+WIN Lock/unlock,WIN key white light prompt (This is not available on IOS system)
FN+ Arrow keys Adjust the dynamic backlight speed left and right by five levels	FN+ Right CTRL Switch the backlight colors (in sequence: RGB red, green, blue, yellow, purple, cyan and white RGB)
FN+Backspace Turn off the backlight	FN+ESC Press and hold for three seconds to restore the factory Settings

Combination Key Function

WIN | FN+W=Windows, (Backlight flashes blue three times)

FN+F1 = Music	FN+F5 = Backlight brightness -	FN+F9 = next one
FN+F2 = Calculator	FN+F6 = Backlight brightness +	FN+F10 = Silent
FN+F3 = WIN+TAB	FN+F7 = previous one	FN+F11 = Volume-
FN+F4 = WIN+E	FN+F8 = Play/Pause	FN+F12 = Volume+

MAC | FN+A=MAC, (Backlight flashes orange three times)

F1 = Screen brightness-	F5 = Keyboard brightness-	F9 = Next song
F2 = Screen brightness+	F6 = Keyboard brightness+	F10 = Silent
F3 = Split-screen	F7 = previous one	F11 = Volume -
F4 = Bring up Siri	F8 = Play/Pause	F12 = Volume +

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.

Rated Input	5v ≈ 900mA
Rated Power	4.5W

