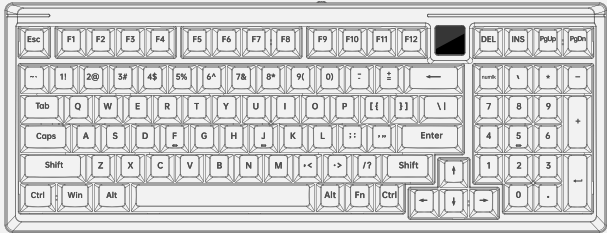


正-CN

280x130(h)mm

► T98双系统有线机械键盘

- USB设备名称: T98-USB
- 屏幕5个功能指示标功能为: WIN系统切换键、锁win键、大小写切换、Mac系统切换键、数字区



系统组合键功能 / F1-F12功能

WIN系统 | FN+S=Windows, 屏幕WIN指示灯亮

FN+F1 = 音乐	FN+F5 = 显示屏亮度-	FN+F9 = 下一首
FN+F2 = 计算器	FN+F6 = 显示屏亮度+	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+
FN+WIN 锁定/解锁	FN+ECS 长按三秒恢复出厂设置	

MAC系统 | FN+A=MAC, 屏幕MAC指示灯亮

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+
FN+ECS 长按三秒恢复出厂设置		

背光调节

恒亮,呼吸,大风车,随波逐流,流光模式,流光溢彩,滴水涟漪,点彩夺目,一触即发,踏雪无痕,按键涟漪,花开富贵,跑马灯效,旋转风暴,蛇形跑马,繁星点点,川流不息,排山倒海,正弦光波,音乐律动

灯光效果: 单色背光 (冰蓝光)

拨动开关拨至ON: 打开背光

拨动开关拨至OFF: 关闭背光

FN+\\ 调节背光模式	FN+方向键上下 调节背光亮度五级
FN+方向键左右 调节动态背光速度五级	FN+Backspace 关闭背光

键盘主要性能输出

工作电压	5V
工作电流	<500mA
输入方式	USB

驱动下载地址

请前往狼途官网: <http://www.langtucn.com>, 可下载最新版驱动程序
创建专属您的自定义设置



反-EN

280x130(h)mm

► T98 Dual System Wired Mechanical Keyboard

- USB Device Name: L102-USB
- FN+ Arrow keys left and right
Adjust the dynamic backlight speed to five levels



System Key Combination Function / F1-F12 Feature

WIN | FN+S=Windows, The WIN indicator on the screen is on

FN+F1 = Musicians	FN+F5 = Display Brightness -	Fn+F9 = Next Song
FN+F2 = Calculator	FN+F6 = Display Brightness +	Fn+F10 = Sound Off
FN+F3 = Win+Tab	FN+F7 = Previous Song	Fn+F11 = Volume-
FN+F4 = Win+E	Fn+F8 = Play/Pause	Fn+F12 = Volume+
Fn+Win Lock/Unlock	Fn+ECS Press and hold for three seconds to restore factory Settings	

MAC | FN+A=MAC, FThe MAC indicator on the screen is on

F1 = Screen Brightness-	F5 = Keyboard Brightness-	F9 = Next Song
F2 = Screen Brightness+	F6 = Keyboard Brightness+	F10 = Sound Off
F3 = Split Screen	F7 = Previous Song	F11 = Volume-
F4 = Transfer Into Siri	F8 = Play/pause	F12 = Volume+
FN+ECS Press and hold for three seconds to restore factory Settings		

Backlight Adjustment

Constant brightness, breathing, big windmill, drifting with the current, flowing light mode, flowing light and brilliant colors, water droplets and ripples, dazzling dots, ready to burst, no trace when treading snow, button ripples, blooming flowers and prosperity, running horse light effect, rotating storm, snake-shaped running horse, twinkling stars, flowing ceaselessly, overwhelming mountains and seas, sinusoidal light wave, musical rhythm

Lighting effect: monochrome backlight (ice blue light)

Flip the switch to ON: Turn on the backlight

Flip the switch to OFF: Turn off the backlight

FN+ \\ Adjust the backlight mode	FN+ Arrow keys Adjust the backlight brightness by five levels
FN+ Arrow key to adjust the dynamic backlight speed five levels	FN+Backspace Turn off the backlight

Keyboard Main Performance Output

Operating Voltage	5V
Working Current	<500mA
Input Mode	USB

Driver Download Address

Please go to <http://www.langtucn.com> to download the latest version of the driver
Create custom Settings just for you



280x130(h)mm

正-CN

► T98双系统三模机械键盘

- USB设备名称: T98-USB
- 蓝牙名称: T98-BT1/T98-BT2/T98-BT3
- 无线连接后, 2分钟无按键操作, 背光自动关闭, 15分钟无按键操作, 键盘进入深度休眠,屏幕功能指示标左右上中, 功能依次为: WIN系统切换键、锁win键、大小写切换、Mac系统切换键、数字区



🔌 有线连接指示灯: 白色

开关在"ON"或"OFF"档位下, 出厂默认有线连接后均可使用。从无线或蓝牙模式切换至有线连接时, 需短按FN+5进行切换连接, 白光常亮时连接成功。

🔌 2.4g指示灯: 绿色

出厂默认2.4g已对码, 连接模式需切换至2.4g时, 将开关拨到"ON"档位, 短按FN+4, 指示灯显示绿色慢闪, 处于回连状态中, 当指示灯显示绿色常亮, 则配对成功。如回连不上, 需重新对码操作。对码流程: 先将2.4g接收器拔出后, 长按3秒 FN+4, 指示灯出现绿色快闪时, 再插入2.4g接收器, 指示灯常亮绿即配对成功。

🔌 蓝牙指示灯: BT1蓝色 (FN+1)/BT2青色 (FN+2)/BT3紫色 (FN+3)

首次连接蓝牙需进行对码操作, 将开关拨到"ON"档位, 长按3秒FN+1/2/3进入配对模式, 指示灯出现快闪时, 蓝牙配对中, 指示灯常亮时, 配对成功。完成首次对码后, 再次切换模式至蓝牙时只需短按FN+1/2/3即可回连, 回连时指示灯显示慢闪, 配对成功时指示灯常亮。蓝牙 (5.0版本兼容3.0版本)

系统组合键功能 / F1-F12功能

WIN系统 | FN+S=Windows, WIN指示灯常亮蓝光

FN+F1 = 音乐	FN+F5 = 显示屏亮度-	FN+F9 = 下一首
FN+F2 = 计算器	FN+F6 = 显示屏亮度+	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+
FN+WIN 锁定/解锁	FN+ECS 长按三秒恢复出厂设置	

MAC系统 | FN+A=MAC, MAC指示灯常亮橙光

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+
FN+ECS 长按三秒恢复出厂设置		

🔌 充电中

充电中指示: 充电指示灯常亮

充满电指示 (或没连接USB) : 充电指示灯熄灭

低电状态指示: 充电指示灯闪烁

🔌 电池电压

1. 电池电压低于3.3V, 灯效关闭。
2. 电池电压等于或低于3.0V, 键盘关机。

🔌 背光模式

背光模式: 流光溢彩, 繁星点点, 上下涟漪, 一键激光, 光谐循环, 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, 雨露轩庭, 旋转风车, 正弦光波, 烈马奔腾, 十卡交叉, 音乐律动, 屏光律动, 自定义模式

FN+\ 调节背光模式	FN+方向键上下 调节背光亮度五级	FN+Backspace 关闭背光
FN+方向键左右 调节动态背光速度五级	FN+ENTER 调节背光颜色 (颜色顺序: 红、绿、蓝、黄、紫、冰蓝、白、RGB)	

键盘主要性能输出

充电电压	4.5-5V
工作电流	<500mA
输入方式	USB

驱动下载地址

请前往狼途官网: <http://www.langtucn.com>

可下载最新版驱动程序, 创建专属您的自定义设置

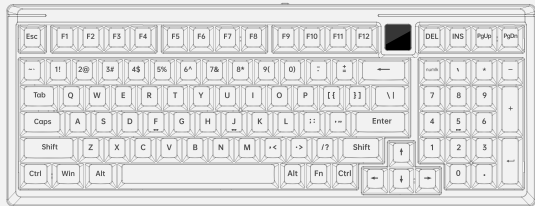


反-EN

► T98 Dual system three mode mechanical keyboard

- USB Device Name: T98-USB
- Bluetooth Name: T98-BT1/T98-BT2/T98-BT3

- After the wireless connection,2 Minutes no key operation, automatic backlight off,15 Minutes no key operation, the keyboard enters the deep sleep screen function indicator, the function is: WIN system switch key, win lock key, case switch, Mac system switch key, number area



🔌 Cable Connection Indicator: White

Switch in the "ON" or "OFF" gear, factory default cable connection can be used. When switching from wireless or Bluetooth mode to wired connection, press FN+5 to switch connection. The connection succeeds when the white light is always bright.

🔌 2.4g Indicator: Green

The factory default 2.4g has been coded. When the connection mode needs to be switched to 2.4g, turn the switch to the "ON" gear, press FN+4, the indicator shows green blinking slowly, and the connection is in the state. When the indicator shows green on, the pairing is successful. If the connection fails, perform code matching again. Code alignment process: First pull out the 2.4g receiver, hold down FN+4 for 3 seconds, and then insert the 2.4g receiver when the indicator blinks green quickly. If the indicator is steady green, the pairing is successful.

🔌 Bluetooth Indicator: BT1 Blue (Fn+1) /BT2 Cyan (Fn+2) /BT3 Purple (Fn+3)

To connect Bluetooth for the first time, set the switch to "ON" and press FN+1/2/3 for 3 seconds to enter the pairing mode. When the indicator blinks quickly, the Bluetooth pairing is in progress, and when the indicator is on, the pairing is successful. After completing the first matching, when switching mode to Bluetooth again, just press FN+1/2/3 to connect back. When connecting back, the indicator will blink slowly, and when pairing successfully, the indicator will be on. Bluetooth (version 5.0 compatible with version 3.0)

System Key Combination Function / F1-F12 Feature

WIN | FN+S=Windows, The WIN indicator is steady blue

FN+F1 = Musicians	FN+F5 = Display Brightness -	Fn+F9 = Next Song
FN+F2 = Calculator	FN+F6 = Display Brightness +	Fn+F10 = Sound Off
FN+F3 = Win+Tab	FN+F7 = Previous Song	Fn+F11 = Volume-
FN+F4 = Win+E	Fn+f8 = Play/Pause	Fn+F12 = Volume+
Fn+Win Lock/Unlock	FN+ECS Press and hold for three seconds to restore factory Settings	

MAC | FN+A=MAC, The MAC indicator is steady orange

F1 = Screen Brightness-	F5 = Keyboard Brightness-	F9 = Next Song
F2 = Screen Brightness+	F6 = Keyboard Brightness+	F10 = Sound Off
F3 = Split Screen	F7 = Previous Song	F11 = Volume-
F4 = Bring up Siri	F8 = Play/pause	F12 = Volume+
FN+ECS Press and hold for three seconds to restore factory Settings		

🔌 Charging

Charging indicator: The charging indicator is steady on

Full charge indicator (or no USB connection) : The charging indicator is off

Low power status indicator: The charge indicator is blinking

🔌 Battery Voltage

- 1, The battery voltage is lower than 3.3V, the light effect is off.
- 2, Battery voltage is equal to or below 3.0V, keyboard off.

Backlight Adjustment

Backlight mode: Dazzling lights, twinkling stars, ripples up and down, One-click laser, Light harmonic cycle, kaleidoscope, Constantly on, breathing, Cross-flowing light, Fleeting shadow, no trace when treading snow, Landscape Painting, Snake-like meandering, Tornado Storm, left and right impact, Rain falling in the garden, rotating windmill, Sinusoidal light wave, Galloping horse, ten-card Exchange of fire, Music Rhythm, Screen Light Rhythm, custom mode

FN+\ Adjust the backlight mode	FN+ Arrow keys up and down Adjust the dynamic backlight brightness to 5 levels
FN+ Arrow keys left and right Adjust the dynamic backlight speed to five levels	FN+Right Ctrl Turn off the LOGO indicator and press again to turn on the indicator
FN+ENTER Adjust the backlight color (color order: red, green, blue, yellow, purple, ice blue, white, RGB)	

Keyboard MainPerformance Output

Operating Voltage	5V
Working Current	<500mA
Input Mode	USB

Driver Download Address

Please go to <http://www.langtucn.com>
To download the latest version of the driver Create custom Settings just for you



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.