



K70 RGB TKL



游戏机械键盘

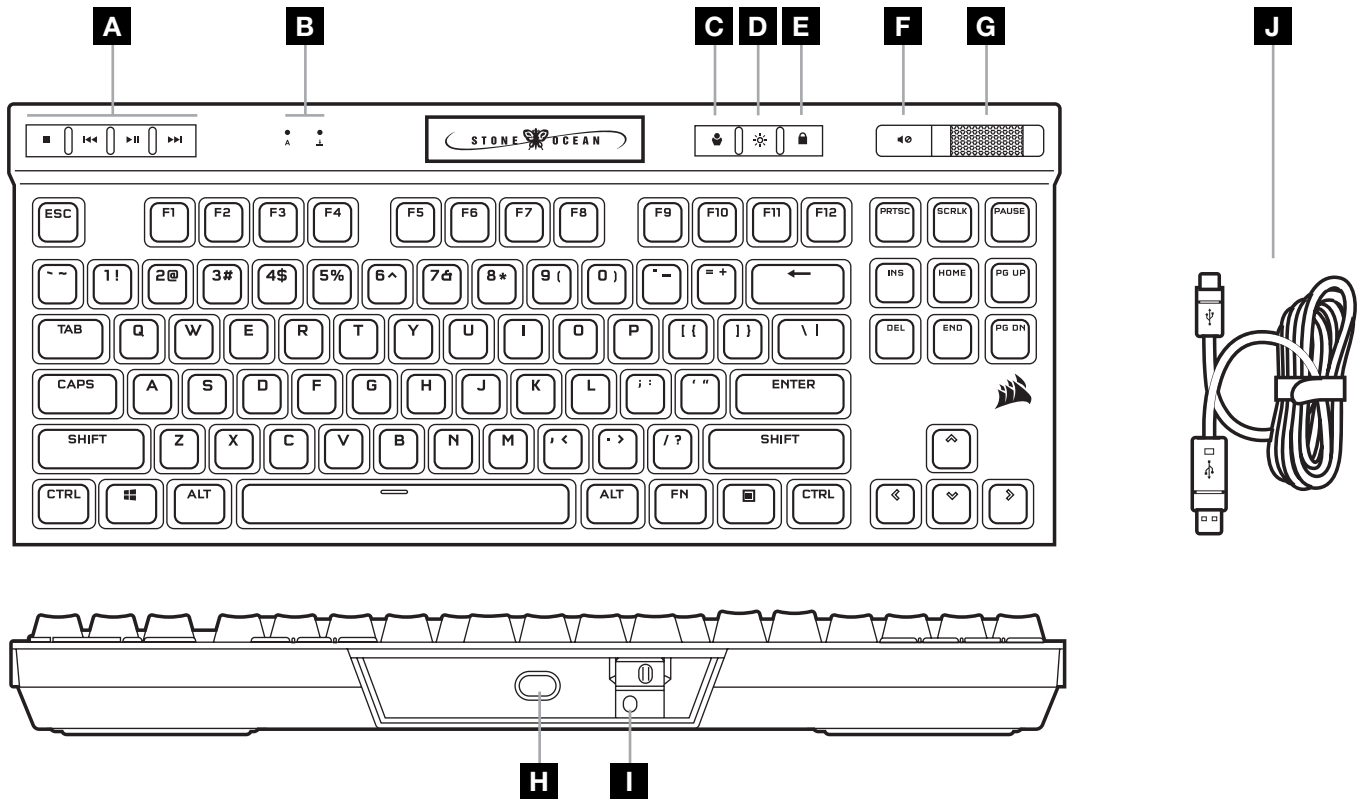
SC 简体中文

EN ENGLISH

石之海
STONE OCEAN
JOJO 的奇妙冒险



了解您的键盘



- | | |
|---------------------------------|---|
| A 专用媒体按键 | F 静音键 |
| B CAPS 和 SCROLL LOCK 指示灯 | G 音量旋钮 |
| C 配置文件切换键 | H USB TYPE-C 端口 |
| D 亮度键 | I 竞赛开关 |
| E WINDOWS 锁定按键 | J 具有编织外皮的可拆卸式 USB TYPE-C 转 TYPE-A 线缆 |

设置键盘

将可拆卸式 USB 线缆 (L) 连接到键盘上的 USB Type-C 端口 (H) 以及 Windows PC®, Apple Mac® 或 Microsoft Xbox One® 上可用的 USB 3.0 或更高级别的 Type-A 端口。

*www.corsair.com/xbox-one-support

硬件模式

未运行 iCUE, 或键盘连接到不支持 iCUE 的设备时, 键盘会以硬件模式运行, 使用的是保存到板载存储空间的配置文件和设置。



借助 iCUE 和全新的动态配置文件系统, 您可以在 8MB 的板载存储空间中尽情创建自定义配置文件。每个配置文件都可以存储复杂的背光效果 (高达 20 层)、操作和宏以及设置。

*可以保存到板载存储空间的每个配置文件的灯光效果层数和配置文件数量, 可能会依据复杂情况而有所差异。

软件模式

运行 iCUE 时, 键盘将以软件模式运行, 并受到 iCUE 的控制。



在 Windows PC 或 Apple Mac 上安装 iCUE, 以便将所有兼容 CORSAIR iCUE 的产品汇聚到一个界面, 从灯光到功能强大的宏, 一切尽在您的掌控之下。
请从 www.corsair.com/downloads 下载 iCUE。

恢复出厂设置

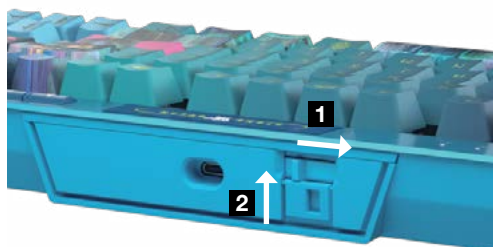
要清空板载内存, 请在将 USB 线缆 (L) 插入系统的同时按住 ESC 键, 并在两秒后松开 ESC 键。随后, 键盘将正常开启, 并重置为出厂默认设置。

竞赛开关

竞赛开关 (I) 位于键盘后侧, 在 USB Type-C 端口 (H) 的旁边, 可以将键盘转换为满足竞赛要求的模式, 能够:

- 将背光更改为静态单色光, 以减少干扰。
- 禁用自定义操作和宏, 以避免意外激活。
- 无需配置文件和配置文件切换即可提供标准操作。

媒体键 (A)、音量控制 (F, G)、亮度 (D) 和 Windows 锁定键 (E) 等其他键盘功能依然可以正常使用。



要启用竞赛模式:

1. 将开关移动到右边
 - 启用后, LED 灯将呈红色亮起。
2. 上翻开关盖以将其锁定到位。



在竞赛模式下, 您可以利用 iCUE 更改 RGB LED 灯的颜色。

板载灯光 / 快捷功能

如果没有运行 iCUE, 或者键盘连接到不支持 iCUE 的设备时, 键盘灯光效果可通过下方的板载快捷方式进行控制。

快捷方式	照明效果
FN + 1	螺旋彩虹
FN + 2	淅沥雨水
FN + 3	彩虹波浪
FN + 4	护眼
FN + 5	输入时照明 (每个按键)
FN + 6	输入时照明 (涟漪效果)
FN + 7	切换颜色
FN + 8	彩色脉冲
FN + 9	色彩波浪
FN + 0	静态颜色 (按下以循环颜色)

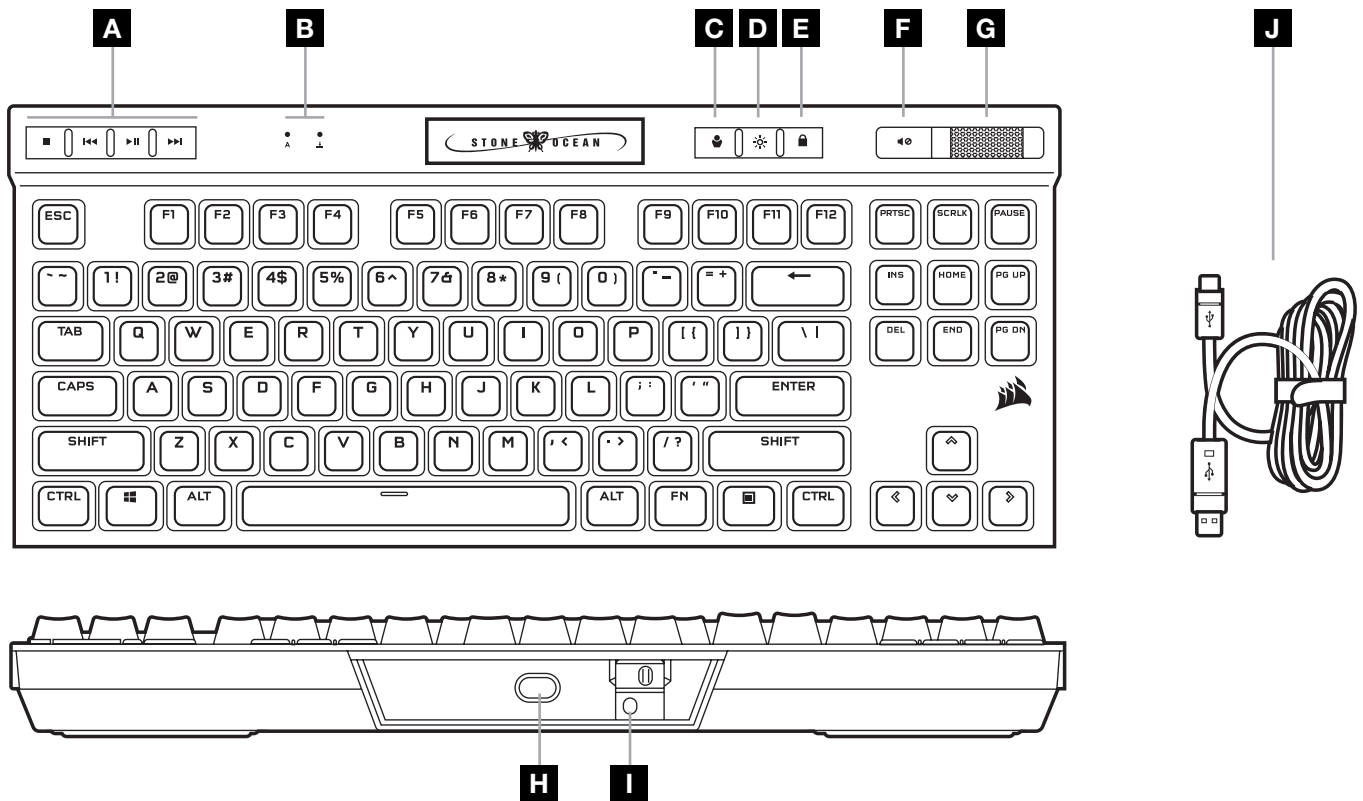
快捷方式	功能
FN + `	重置为板载存储空间中的效果
FN + -	减缓效果变化速度*
FN + =	加快效果变化速度*
FN + [	向左转动效果*
FN +]	向右转动效果*

*仅部分效果支持此功能。



您可以借助 iCUE 编辑灵动的动态自定义多层次灯光效果, 然后将其保存到板载存储空间。

GETTING TO KNOW YOUR KEYBOARD



- | | |
|--|--|
| A DEDICATED MEDIA KEYS | F MUTE KEY |
| B CAPS AND SCROLL LOCK INDICATORS | G VOLUME ROLLER |
| C PROFILE SWITCH KEY | H USB TYPE-C PORT |
| D BRIGHTNESS KEY | I TOURNAMENT SWITCH |
| E WINDOWS LOCK KEY | J DETACHABLE USB TYPE-C TO TYPE-A CABLE |

SETTING UP YOUR KEYBOARD

Connect the detachable USB cable (J) to the keyboard USB Type-C port (H) and to an available USB 3.0 or better Type-A port on your Windows® PC, Apple Mac®, or Microsoft Xbox One®.*

*www.corsair.com/xbox-one-support

HARDWARE MODE

When iCUE is not running or the keyboard is connected to a device that does not support iCUE, the keyboard operates in hardware mode which uses profiles and settings saved to the onboard storage.



With iCUE and the new dynamic profile system, you can create as many custom profiles as can fit onto the 8MB of onboard storage. Each profile can store complex backlighting effects (up to 20 layers), actions & macros, and settings.*

*The number of lighting effects layers per profile and number of profiles that can be saved to onboard storage will vary based on complexity.

SOFTWARE MODE

When iCUE is running the keyboard operates in software mode and is controlled by iCUE.



Install iCUE on a Windows PC or Apple Mac to connect all of your CORSAIR iCUE compatible products together in a single interface, giving you complete control of everything from lighting to powerful macros. Download iCUE from www.corsair.com/downloads.

FACTORY RESET

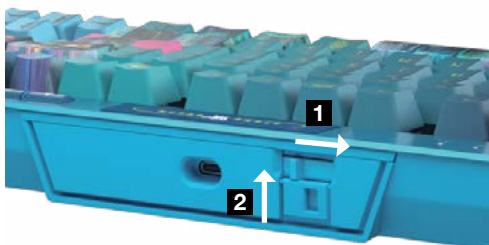
To clear the onboard memory, hold the ESC key while plugging in the USB cable (L) to your system, then release the ESC key after two seconds. The keyboard will then power on normally and be reset to factory defaults.

TOURNAMENT SWITCH

Located on the backside of the keyboard next to the USB Type-C port (H) is the Tournament Switch (I) which puts the keyboard into a competition compliant mode that:

- Changes backlighting to static single color to reduce distraction.
- Disables custom actions and macros to prevent accidental activation.
- Offers standard operation without profiles and profile switching.

Other keyboard functions including media keys (A), volume control (F, G), brightness (D), and Windows lock key (E) still function as normal.



To enable Tournament Mode:

1. Move the switch to the right position
 - LED will light up red when enabled.
2. Flip up the switch cover to lock into place.



With iCUE you can change the color of the RGB LED's while in tournament mode.

ONBOARD LIGHTING / FUNCTION SHORTCUTS

Keyboard lighting effects can be controlled via the onboard shortcuts below when iCUE is not running or the keyboard is connected to a device that does not support iCUE.

SHORTCUT	LIGHTING EFFECT
FN + 1	Spiral rainbow
FN + 2	Rain
FN + 3	Rainbow wave
FN + 4	Visor
FN + 5	Type lighting (per-key)
FN + 6	Type lighting (ripple)
FN + 7	Color shift
FN + 8	Color pulse
FN + 9	Color wave
FN + 0	Static color (press to cycle colors)

SHORTCUT	FUNCTION
FN + `	Reset to onboard stored effect
FN + -	Reduce effect speed*
FN + =	Increase effect speed*
FN + [	Rotate effect left*
FN +]	Rotate effect right*

*Functions supported on select effects.



With iCUE you can program vivid and dynamic custom multi-layered lighting effects then save them to onboard storage.



技术服务: corsair.com
 技术服务热线: 400 841 7130
 支持: support.corsair.com

博客: corsair.com/blog
 论坛: forum.corsair.com
 微信: CorsairRMA

