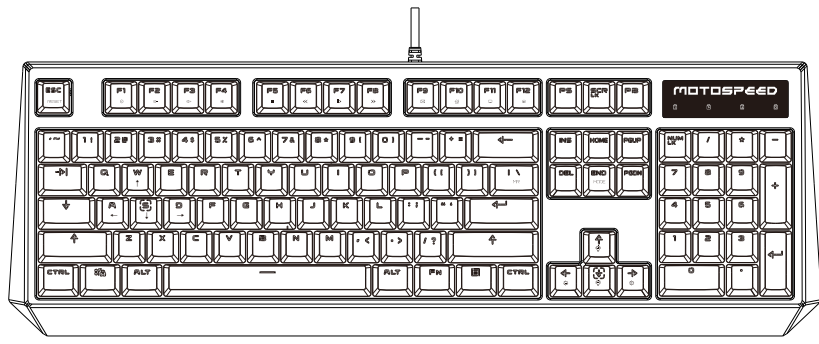


CK95 SINGLE COLOR BACKLIGHT
MECHANICAL KEYBOARD

简体中文



规格参数

操作寿命: 5000万次
本体重量: 780g±20g(带线材)
产品尺寸: 460 x 155 x 36 mm
工作电压: DC5V±5%
工作电流: 500mA

功能说明:

- 1. 支持开机灯效: 上电后, 常亮后从下往上然后从上往下快速跑一组, 跑完后, 恢复掉电前灯光状态.
- 2. 通过FN+ [F12] 可调节9种灯效: 常亮 (默认), 呼吸, 打字速率交互模式, 俄罗斯方块, 中间往两侧渐暗, 两侧往中间渐亮, 阶梯跑马跑, 阶梯跑马下跑, 关灯
- 3. 支持FN+ [Fn] 可以使 [F12] [F11] [F10] [F9] [F8] [F7] [F6] [F5] [F4] [F3] [F2] [F1] 进行互换.
- 4. 支持29键无冲突输入
- 5. 支持FN+ [F12] 5级LED速度调节, 支持FN+ [F11] 5级LED亮度调节 (包括无光)
- 6. 支持FN+ [Fn] 锁屏功能.
- 7. 支持FN+ [Fn] 长按3秒恢复出厂设置

灯效模式切换顺序:

- 默认 "常亮"
键盘整体背光亮
* FN+ [F12] 5级亮度调节.
- 再次按下FN+ [Fn] 进入 "呼吸"
键盘整体背光模拟呼吸节奏, 实现背光亮度由灭至最高亮度的曲线变化.
* FN+ [F12] 5级亮度调节, FN+ [F11] 5级快慢调节
- 再次按下FN+ [Fn] 进入 "打字速率交互模式"
整体背光亮, 以按下按键的速度, 光波逐排点亮.
* FN+ [F12] 5级亮度调节.
- 再次按下FN+ [Fn] 进入 "俄罗斯方块"
键盘背光整排从上往下, 或者从下往上重叠变化.
* FN+ [F12] 5级亮度调节, FN+ [F11] 5级快慢调节.
- 再次按下FN+ [Fn] 进入 "中间往两侧渐暗"
键盘背光整排由中间往两边依次隔行散开熄灭.
* FN+ [F12] 5级亮度调节, FN+ [F11] 5级快慢调节
- 再次按下FN+ [Fn] 进入 "两侧往中间渐亮"
键盘背光整排由两边往中间依次亮起.
* FN+ [F12] 5级亮度调节, FN+ [F11] 5级快慢调节
- 再次按下FN+ [Fn] 进入 "阶梯跑马跑"
键盘背光整排由下往上阶梯式流动
* FN+ [F12] 5级亮度调节, FN+ [F11] 5级快慢调节
- 再次按下FN+ [Fn] 进入 "阶梯跑马下跑"
键盘背光整排由上往下阶梯式流动
* FN+ [F12] 5级亮度调节, FN+ [F11] 5级快慢调节
- 再次按下FN+ [Fn] 进入 "无光"

支持免驱宏录制 (支持保存八组, 全键任意选存录制. 特殊键除外)

- 免驱宏使用方法:
1. 按FN+ [F12] 进入录制模式
2. 这时候指示灯慢速闪烁, 表示进入宏录制模式全键可以录制.
(如有记录则对应指示灯会快闪表示)

- 3. 在任意按键里选择一个键开始录制.
如果按了1键进行录制, 这时候键盘指示灯会快速闪烁
 - 4. 开始在键盘上, 按先后顺序点击你需要被记下的按键. 按键默认是50毫秒.
 - 5. 完成记录后, 再按一次FN+ [F12] 结束录制.
 - 6. 按下FN+ [Fn] 键, 进入游戏模式
这时, 右上角的WIN LOCK灯会亮起, 表示已经进入游戏模式了.
这时候按下我们刚才定义的1键, 就是刚才记录下的宏编程动作.
 - 7. 清除宏回到出厂默认状态.
长按FN+ [Fn] 直到背光灯闪烁, 这时候就把键盘恢复到出厂状态了.
- 注意: 为了防止免驱宏影响键盘的正常工作, 我们的免驱宏, 必须在键盘进入游戏模式后才启用.

多媒体组合键功能定义:

FN + [F12] = 多媒体播放器 FN + [F11] = 音量减小 FN + [F10] = 音量增加
FN + [F11] = 静音 FN + [F10] = 停止 FN + [F9] = 上一曲
FN + [F10] = 播放/暂停 FN + [F9] = 下一曲 FN + [F8] = 邮件
FN + [F9] = 主页 FN + [F8] = 我的电脑 FN + [F7] = 计算器

系统要求:

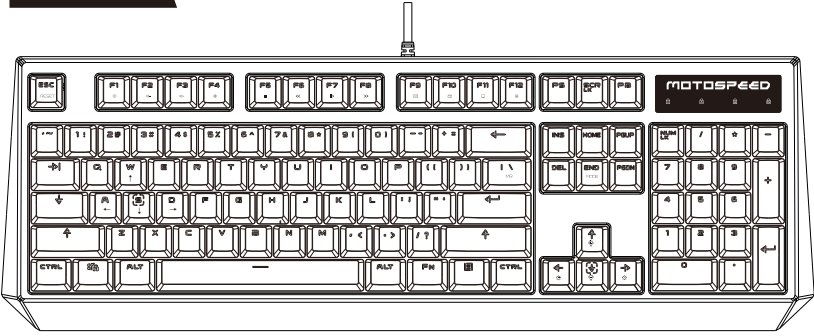
Windows XP/WIN7/WIN8/ VISTA
IBM或是相容電腦

键盘无法工作及故障排除:

- 1 检查USB连接线是否妥当连接在电脑上.
- 2 试着将键盘连接至电脑的其他USB连接端口.
- 3 尝试将电脑重新开机.
- 4 若仍然无法工作, 试着将键盘连接到其他电脑上.

以上图片仅供参考, 请以实物为标准

English



Specification:

Key life: 50 million times working voltage: DC+5V±5%
Weight: 780g±20g (With line) working current: 500mA
Dimension: 460 x 155 x 36mm

Function Description:

- 1. Support boot effect:
After the power is on, the lights are turned on from the bottom up and then from the top to the bottom. After the run, the light state before the power off is restored.
- 2. Adjust 9 lighting effects with FN+ [F12]
Chang Liang (default), breathing, interactive mode of typing speed, Tetris, darkening in the middle to both sides, lightening on both sides to the middle, running up the stairs, running up and down the stairs, turning off the lights
- 3. Supporting FN+ [Fn] allows [F12] [F11] [F10] [F9] [F8] [F7] [F6] [F5] [F4] [F3] [F2] [F1] to be interchanged with [F12] [F11] [F10] [F9] [F8] [F7] [F6] [F5] [F4] [F3] [F2] [F1]
- 4 support 29 key conflict-free input
- 5. Support FN + [F12] 5 LED speed adjustment, support FN + [F11] 5 LED brightness adjustment (including no light)
- 6. Support FN + lock [Fn] function.
- 7. Support FN + [Fn] often press 3 seconds to restore factory settings

Lighting mode switching sequence:

- Default "Chang"
The overall backlight of the keyboard is always on
* FN+ [F12] 5 brightness adjustment.
- Press FN+ [Fn] again to enter Breath
The overall backlight of the keyboard simulates the breathing rhythm to achieve a curve change from back light to maximum brightness.
* FN + [F12] 5 brightness adjustment, FN + [F11] 5 speed adjustment
- Press FN+ [Fn] again to enter the "type rate interactive mode"
The overall backlight is turned off, and the light waves are lit one by one at the
* FN + [F12] 5 brightness adjustment.
- Press FN+ [Fn] again to enter Tetris
* FN + [F12] 5 brightness adjustment, FN + [F11] 5 speed adjustment.
Backlit keyboard backlight from top to bottom, or overlapping from bottom to top.
* FN + [F12] 5 brightness adjustment, FN + [F11] 5 speed adjustment.
- Press FN+ [Fn] again to enter "Dip darker in the middle"
The backlight of the keyboard backlight is interlaced and turned off from the center to both sides in turn.* FN + [F12] 5 brightness adjustment, FN + [F11] 5 speed adjustment
- Press FN+ [Fn] again to enter "Blending on both sides to the middle"
The backlight of the keyboard backlight will light from both sides in sequence.
* FN + [F12] 5 brightness adjustment, FN + [F11] 5 speed adjustment
- Press FN+ [Fn] again to enter "Race Run Run"
Keyboard backlight backlighting step-down flow from bottom to top
* FN + [F12] 5 brightness adjustment, FN + [F11] 5 speed adjustment
- Press FN+ [Fn] again to enter the "Ladder Race"
Keyboard backlight row from top to bottom ladder flow
* FN + [F12] 5 brightness adjustment, FN + [F11] 5 speed adjustment
- Press FN+ [Fn] again to enter "no light"

Supports drive-free macro recording (supports saving of eight groups, full-key arbitrarily selects and stores recording. Except special keys)

Drive-free macro use method:

- 1. Press FN+ [F12] to enter burning mode
 - 2. The indicator light flashes slowly at this time, indicating that the macro key can be recorded by entering the macro recording mode.
(If there is a record, the corresponding indicator will flash rapidly.)
 - 3. Select a key from any key to start recording.
If you select a key to record, the keyboard indicator will flash quickly
 - 4. Start on the keyboard and click on the keys you need to be recorded in order.
The default is 50 milliseconds.
 - 5. After recording, press FN+ [F12] again to end recording.
 - 6. Press FN+ [Fn] to enter the game mode
At this time, the upper right corner of the WIN LOCK light will light up, indicating that it has entered the game mode. At this time, pressing the 1 key we just defined is the macro programming action just recorded.
 - 7. Clear the macro to return to the default appearance.
Press and hold FN+ [Fn] until the backlight flashes. At this time, restore the keyboard to the factory condition.
- Note: In order to prevent the drive-free macro from affecting the normal operation of the keyboard, our drive-free macro, Must be enabled when the keyboard enters game mode.

Multimedia key function definition:

FN + [F12] = Media Sel FN + [F11] = Volume- FN + [F10] = Volume+
FN + [F11] = Mute FN + [F10] = CD Stop FN + [F9] = Prev Track
FN + [F10] = Play/Pause FN + [F9] = Next Track FN + [F8] = Email
FN + [F9] = IE FN + [F8] = MyComputer FN + [F7] = Calculator

System Requirements:

Windows XP/WIN7/WIN8/ VISTA
IBM or compatible computer

Keyboard does not work and troubleshooting:

- 1 Check if the USB cable is properly connected to the computer.
- 2 Try connecting the keyboard to another USB port on your computer.
- 3 Try rebooting your computer.
- 4 If it still does not work, try connecting the keyboard to another computer.

The above picture is for reference only, please take the physical standard



摩托官方旗舰店



MOTOSPEED

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160x118mm