



<p>4.变换灯光</p> <p>FN+INS 使键盘调节灯光模式 FN+DEL 切换单色颜色 FN+END 关闭/打开背光</p>	<p>6.回连</p> <p>1.键盘开机默认上次连接的设备 2.FN+Q (FN+W, NFN+E)白灯慢闪回连 *键盘必须曾经配对过该装置才可实现此功能</p>	<p>8.兼容系统:</p> <p>支持操作系统: ANDROID/ISO/Win XP/Win7/Win8/Win10/MAC</p>	<p>10.故障排除</p> <p>1. 确保将产品的USB无线接收器正确插入到电脑的USB端口。 2. 确保电脑满足系统要求。 3. 产品和无线接收器超出有效连接距离, 请减少和接收器之间的距离。</p>
<p>5.充电</p> <p>充电状态 默认界面下右上角出现充电指示动画 *1.灯亮工作电流220MA 可持续时间15小时左右(一直工作) *2.灯灭工作电流40MA 可持续时间80小时左右(一直工作) *3.待机电流0.5MA 待机时间180天左右 *4.键盘无动作2分钟进入待机模式 按任何键启动键盘进入工作模式。</p> 	<p>7.储存、使用环境</p> <p>1.储存温度: -20°C~+70°C 2.工作温度: -20°C~+60°C 3.储存湿度: 非凝结状态下相对湿度30%RH~95%RH</p>	<p>9.自定义驱动</p>  <p>扫码下载驱动程序: www.coolkiller.cn 温馨提示: 驱动程序仅支持有线模式下自定义</p>	

FN组合功能键(WIN系统)		FN组合功能键(WIN系统)		FN组合功能键(MAC系统)		FN组合功能键(MAC系统)	
+ 长按3s:恢复出厂设置	+ Email (邮件)	+ 切换有线模式	+ PRTSC	+ 长按3s:恢复出厂设置	+ 下一曲	+ 切换有线模式	+ PRTSC
+ 多媒体	+ Ie (网页)	+ 锁WIN键	+ SCRLK	+ 显示器亮度减	+ 静音	+ 锁WIN键	+ SCRLK
+ 音量减	+ MyComputer (电脑)	+ 查询电量 (无线模式下电池供电有效)	+ PAUSE	+ 显示器亮度加	+ 音量减	+ 查询电量 (无线模式下电池供电有效)	+ PAUSE
+ 音量加	+ Calculator (计算器)	+ 主背光灯效切换	+ HOME	+ 平铺展开当前活动的多个窗口	+ 音量加	+ 主背光灯效切换	+ HOME
+ 静音	+ 屏主界面与自定义界面切换	+ 主背光颜色切换	+ 主背光亮度+	+ 直接进入应用程序主界面	+ 屏主界面与自定义界面切换	+ 主背光颜色切换	+ 主背光亮度+
+ 上一曲	+ 短按切换蓝牙1, 长按蓝牙1配对	+ 键盘灯光开关	+ 主背光亮度-	+ 键盘背光亮度减	+ 短按切换蓝牙1, 长按蓝牙1配对	+ 键盘灯光开关	+ 主背光亮度-
+ 下一曲	+ 短按切换蓝牙2, 长按蓝牙2配对	+ 屏显示查询(循环)	+ 主背光速度-	+ 键盘背光亮度加	+ 短按切换蓝牙2, 长按蓝牙2配对	+ 屏显示查询(循环)	+ 主背光速度-
+ 暂停播放	+ 短按切换蓝牙3, 长按蓝牙3配对	+ 主背光速度+	+ 主背光速度+	+ 上一曲	+ 短按切换蓝牙3, 长按蓝牙3配对	+ 主背光速度+	+ 主背光速度+
+ CD Stop (停止)				+ 暂停播放			

<div><div><div>CoolKiller</div><div>CK 68Mechanical keyboard</div></div><div><div>List of contents:</div><div>specification x 1 Ammunition box x 1 Double head key extractor×1 Mechanical keyboard ×1 Air spring data cable x 1</div></div></div>	<div>CK 68specification</div> <div><div>Product name: CK 68 Key count: 69 Light: RGB light effect Connection port: USB Type-C Mode: Three modes PCB: Support for hot swap Mute cotton: Two sheets of silicone mute cotton + shaft underpad Product weight: 980g Product size: 350*120*43mm</div></div>	<div>Quick Start Guide</div> <div><div>If you are a MAC user, flip the switch to switch to a MAC system (After the conversion is successful, the lower left corner of the screen is MAC by default.) If you are a WIN user, please flip the system conversion switch to WIN (After successful conversion, the lower left corner of the screen is WIN by default.)</div><div><div><div><div></div><div>①</div></div><div><div></div><div>②</div></div></div></div><div><div>① Power switch (built-in lithium battery) ② System transfer switch</div></div></div>	<div><div>1.Bluetooth connection</div><div><div><div>Short press FN+Q/W/E and long press FN+Q/W/E Put the keyboard into pairing mode The keyboard pairing name: CK 68 5.0/CK 68 3.0 Long press Q/W/E and the light will flash. After the pairing is successful, the Q/W/E key is on for 2 seconds and the backlight is restored (The Bluetooth logo is in the lower right corner of the screen in the default interface)</div><div><div></div><div>CoolKiller</div></div></div></div><div><div>2.Connecting wire</div><div><div><div>Short press FN+T and long press FN+T Set the keyboard to wired mode Long press T button after the white light flash,After the pairing is successful, T key is on for 2 seconds and the backlight is restored By default, the lower right corner of the screen is</div><div><div></div><div>CoolKiller</div></div></div></div></div></div>
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<div>4.Switching effect</div> <div><div>FN+INS Enable keyboard to adjust light mode FN+DEL Switch monochromatic colors FN+END Turn off/on the backlight</div></div>	<div>6.Back connection</div> <div><div>1.Keyboard startup defaults to the last connected device 2.FN+Q (FN+W, NFN+E) White slowly blinking connection *The keyboard must have been paired with the device for this function</div></div>	<div>8.Compatible system:</div> <div><div>Support operating system: ANDROID/ISO/Win XP/Win7/Win8/Win10/MAC</div></div>	<div>10.troubleshooting</div> <div><div>1.Make sure your product's USB wireless receiver is properly plugged into the USB port on your computer. 2. Ensure that the computer meets system requirements. 3.The product and the wireless receiver are beyond the effective connection distance, please reduce the distance between the product and the receiver.</div></div>
<div>5.charge</div> <div><div>Charging status The charging indicator animation appears in the upper right corner of the default screen *1,Lamp working current 220MA sustainable time about 15 hours (working all the time) *2,Lamp off working current 40MA sustainable time about 80 hours (always working) *3.Standby current 0.5MA Standby time about 180 days *4,Enter standby mode. Press any key to start the keyboard and enter working mode.</div><div><div></div><div>CoolKiller</div></div></div>	<div>7.Storage and use environment</div> <div><div>1.Storage temperature: -20°C~+70°C 2.Operating temperature: -20°C~ +60°C 3.Storage humidity: The relative humidity in the non-condensing state is 30%-95% RH</div></div>	<div>9.Custom driver</div> <div><div><div></div><div></div></div><div>Scan code to download the driver or: www.coolkiller.cn Warm tip: The driver only supports wired mode customization</div></div>	

<div>FN Combination key (WIN system)</div> <div><div><div><div>FN</div><div>+</div><div>ESC</div></div><div>Press and hold for 3s to restore factory Settings</div></div><div><div><div>FN</div><div>+</div><div>1</div></div><div>multimedia</div></div><div><div><div>FN</div><div>+</div><div>2</div></div><div>Volume reduction</div></div><div><div><div>FN</div><div>+</div><div>3</div></div><div>Volume plus</div></div><div><div><div>FN</div><div>+</div><div>4</div></div><div>mute</div></div><div><div><div>FN</div><div>+</div><div>5</div></div><div>Previous song</div></div><div><div><div>FN</div><div>+</div><div>6</div></div><div>Next song</div></div><div><div><div>FN</div><div>+</div><div>7</div></div><div>Pause play</div></div><div><div><div>FN</div><div>+</div><div>8</div></div><div>CD Stop</div></div></div> <div><div><div>FN</div><div>+</div><div>9</div></div><div>Email</div></div> <div><div><div>FN</div><div>+</div><div>0</div></div><div>Ie</div></div> <div><div><div>FN</div><div>+</div><div>.</div></div><div>MyComputer</div></div> <div><div><div>FN</div><div>+</div><div>+</div></div><div>Calculator</div></div> <div><div><div>FN</div><div>+</div><div>TAB</div></div><div>Switch between the home screen and the custom screen</div></div> <div><div><div>FN</div><div>+</div><div>Q</div></div><div>Short press to switch Bluetooth 1 and long press Bluetooth 1 to pair</div></div> <div><div><div>FN</div><div>+</div><div>W</div></div><div>Short press to switch Bluetooth 2 and long press Bluetooth 2 to pair</div></div> <div><div><div>FN</div><div>+</div><div>E</div></div><div>Short press to switch Bluetooth 3 and long press Bluetooth 3 to pair</div></div>

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.