



HEAVY SHELL

说明书

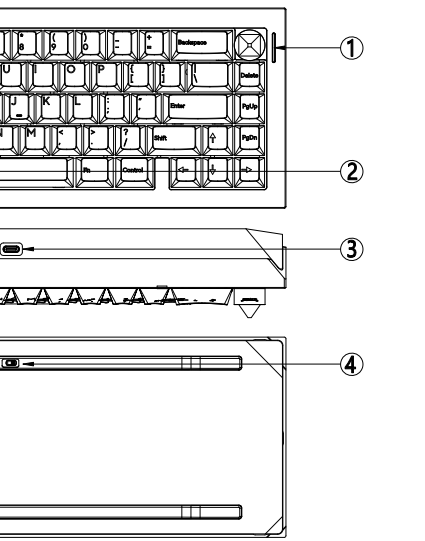
PARE65 金属蓝牙机械键盘

PARE65 键盘基本介绍

- A. 按键：67键
B. 蓝牙设备名称：PARE65；
C. VIA驱动支持：FN层自定义，改键设置，灯效设置；
D. 供电BT：3.7V & USB：5V；
E. 支持MAC/WIN系统切换；
F. 充电时间：4小时：（从低电提示到充满约4小时）
本产品最高支持5V充电电压和2A充电电流。
因不当充电而产生的问题，我们概不负责；
G. 旋钮：左右旋转为音量加/减，下按为静音；
H. 充电端口：USB Type-C

PARE65 键盘概述

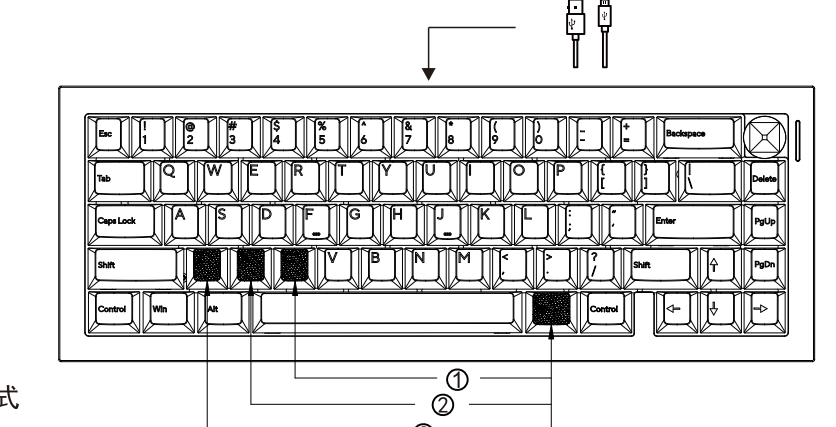
- ① 蓝牙指示
模式切换指示
充电/低压指示
② Caps指示
③ 充电口；USB有线
④ 电源开关



连接方式

1. 连接蓝牙
长按（FN+Z/X/C）三秒进入配对模式，键盘配对名称为：PARE65。
短按（FN+Z/X/C）唤醒已连接过的蓝牙设备。

- ① 蓝牙通道（FN+C）
② 蓝牙通道（FN+X）
③ 蓝牙通道（FN+Z）



2. 连接有线
插入USB即为有线模式

键盘背光模式及调整

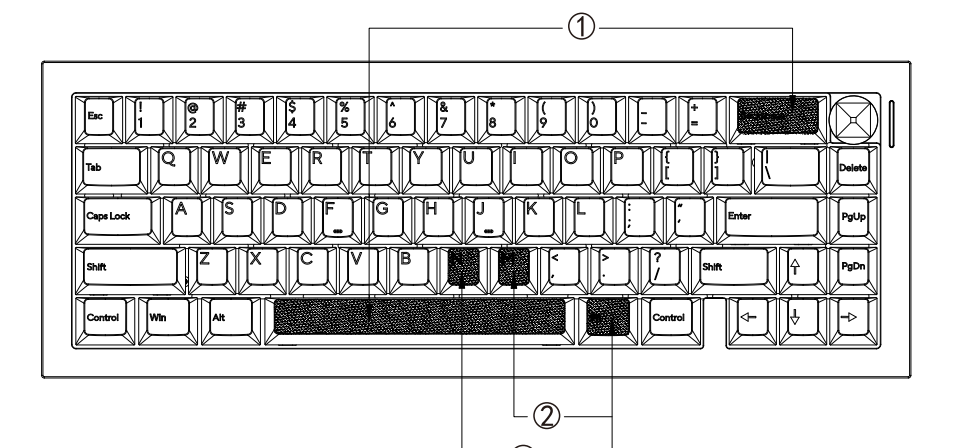
- FN+Up 轴灯亮度增加。
FN+Down 轴灯亮度减少。
FN+Left 轴灯变化变慢。
FN+Right 轴灯变化变快。
FN+RShift+Up 指示灯亮度增加。
FN+RShift+Down 指示灯亮度减少。
FN+RShift+Left 指示灯变化变慢。
FN+RShift+Right 指示灯变化变快。
FN+\\| 关闭/开启轴灯光。
FN+}] 轴灯固件灯效切换
FN+RSift+\\| 关闭/开启轴灯光。
FN+RSift+}] 指示灯固件灯效切换。

恢复出厂模式

- ① 先按Space+backspace再打开电源开关
或者插入USB。

系统切换

- ② FN+M 进入 MAC
③ FN+N 进入 Windows



其他功能切换

- 电量查询：
蓝牙模式下 短按 FN+BackSpace 轴灯1-0长亮白色5秒指示电量，
代表10%-100%。
重启复位：
短按 FN+RShift+R 键盘重新启动
禁用/启用WIN：
短按 FN+LWIN 禁用/启用WIN功能键，指示灯绿色闪烁5次，WIN轴灯同步指示
6键/全键无冲转换：
默认全键无冲，需要六键无冲时，按住Space+N后接入电脑即可

按键互换

- 交换LCtrl/Caps键：
按住Space+LCtrl后接入电脑，互相交换LCtrl/Caps键位置
Control键：
按住Space+Caps后接入电脑，Caps键变更为Control键或变回Caps键
交换Backspace/“\”键：
按住Space+\\后接入电脑，交换Backspace和\\键的功能

客制化键盘 Fn 组合按键说明

- | | |
|-----------------|-----------------|
| Fn + Esc = ` | Fn + 9 = F9 |
| Shift + Esc = ~ | Fn + 0 = F10 |
| Fn + 1 = F1 | Fn + - = F11 |
| Fn + 2 = F2 | Fn + += F12 |
| Fn + 3 = F3 | Fn + U = Ptrsc |
| Fn + 4 = F4 | Fn + I = Scr lk |
| Fn + 5 = F5 | Fn + 0 = Pause |
| Fn + 6 = F6 | Fn + J = INS |
| Fn + 7 = F7 | Fn + K = HOME |
| Fn + 8 = F8 | Fn + L = END |

充电指示说明

- 充电指示灯：电池电量低于10%时，指示灯红色快速闪烁，
充电时指示灯红色常亮，充满指示灯熄灭
caps指示灯：在有线模式下，大写锁定时指示灯亮白色，解锁后恢复灯效；

关于VIA软件

- VIA按键布局
FN+M进入mac系统，0层和1层将被激活适用
FN+N进入windows系统，0层和1层将被激活适用
- 可以访问caniusevia.com 下载最新VIA软件。
- 如果VIA软件不能识别你的键盘，请联系我们以获得技术支持
（VIA仅在键盘USB模式中识别）

键盘组装教程

- 如果您没有安装过类似产品的经验，请联系我们，
给您发键盘组装教程视频，然后再开始进行键盘组装。



HEAVY SHELL

User Manual

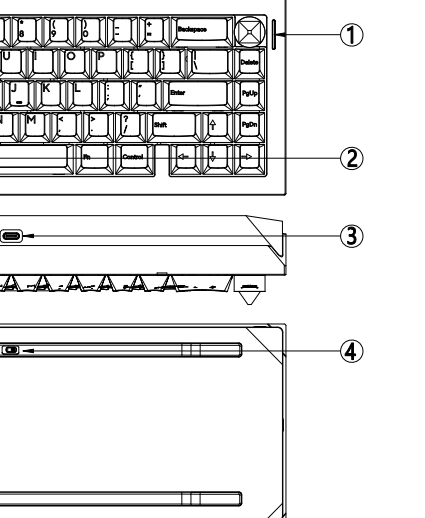
PARE65 Metal Bluetooth Mechanical Keyboard

PARE65 Keyboard Basic Introduction

- A. Number of keys: 67
B. Name of Bluetooth device:PARE65
C. VIA Driver Support: FN (Function Key) Customization, Individual Key Settings,
RGB Lighting effects, etc.
D. Power supply BT:3.7V & USB: 5V;
E. Support MAC/WIN keyboard layout switching
F. Charging time: Around 4 hours; (about 4 hours from low power prompt to
full charge)
This product supports up to 5V charging voltage and 2A charging current.
We are not responsible for any problems caused by improper charging.
G. Knob: Rotating to the left: Decrease Volume, and Right to Increase Volume.
Pressing the Knob: Mute/Unmute
H.Charging port: USB Type-C

PARE65 Keyboard Overview

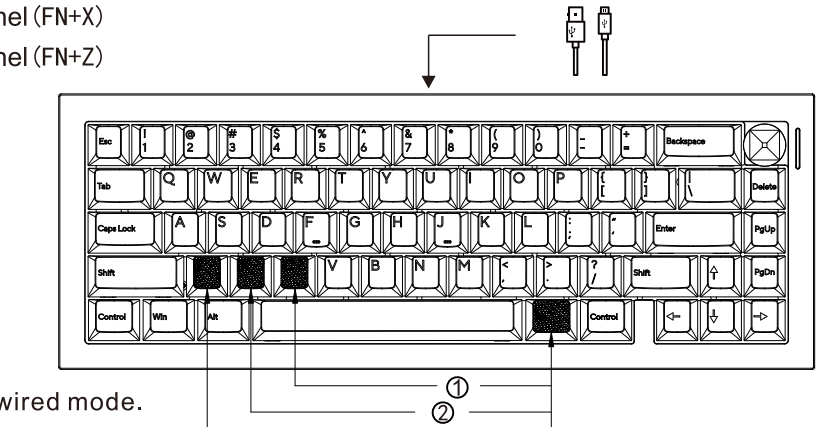
- Multifunctional Light Indicator:
① Bluetooth Indicator,Keyboard
Mode Switching Indicator,
Charging/Low Battery Indicator
② Caps indicator
③ Charging/Wire Port:
USB Type-C
④ Power/Mode Switch:
Wire/Wireless



Connection Method

1. Bluetooth Pairing Guide
Keyboard can simultaneously connect up to 3 devices, and support on-the-fly device switching by (FN+ Z/X/C)
Press and Hold (FN+Z/X/C) for 3 seconds to enter bluetooth pairing mode. (Z/X/C indicates the memory for 3 different devices)
Short Press (FN + Z/X/C) to wake and pair with designated device

- ① Bluetooth channel (FN+C)
② Bluetooth channel (FN+X)
③ Bluetooth channel (FN+Z)



2. Connect Cable
Inserted USB as wired mode.

Keyboard Lighting Function Shortcuts

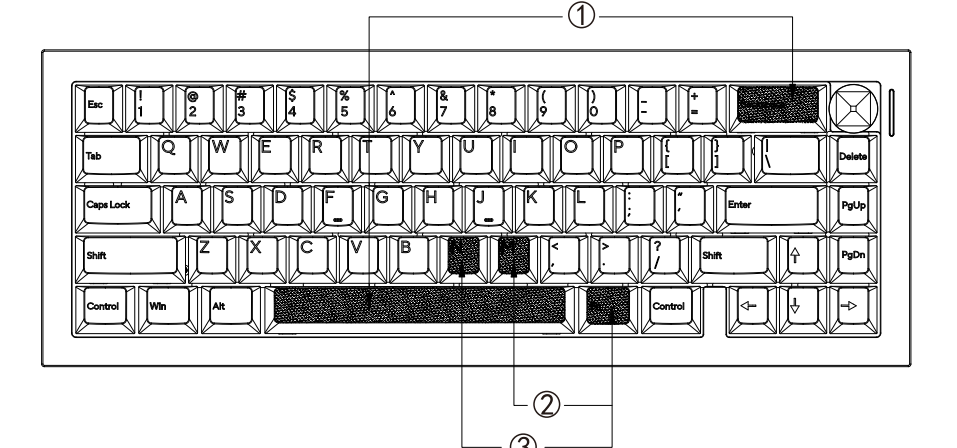
- FN+Up To increase the backlight brightness.
FN+Down To decrease the backlight brightness.
FN+Left Decrease the backlight transition speed.
FN+Right Increase the backlight transition speed.
FN+RShift+Up To increase the indicator light brightness.
FN+RShift+Down To decrease the indicator light brightness.
FN+RShift+Left Decrease the indicator light transition speed.
FN+RShift+Right Increase the indicator light transition speed.
FN+\\| To turn the backlight on/off.
FN+}] Keyboard backlight effect switching.
FN+RSift+\\| To turn the backlight on/off.
FN+RSift+}] Firmware light effect switching.

Factory Reset

- ① Press and hold Space+backspace and
turn on the power switch or plug in USB

System Switching

- ② FN+M Switch to MAC OS keyboard layout
③ FN+N Switch to Windows Keyboard layout



Other Function Switching

- Battery Status:
Short Press FN + BackSpace in Bluetooth mode. The top row numeric keys
1 - 0 will be on for 5 seconds, Indicating the battery status of 10%-100%
Restart reset:
Shout press FN+RShift+R to manually reset the keyboard and restart.
Win disable and enable:
Gaming Mode - Disabling Win Key
Short Press FN+ Left Win Key to Enable/Disable the Win Key.
*The Indicator light will flash 5 times to indicate the change.
Keyboard Rollover Mode:
The default mode is Full-Key Rollover, but regular 6-Key Rollover mode
can be activated by press and holding Space+N and plugging in USB cable.

Keyboard layout: Key Register Switching

- Exchange LCtrl and Caps:
Press and hold Space+LCtrl then plug in cable to switch/exchange
the LCtrl & Caps key register
Exchange Control and Caps:
Press and hold Space+Caps then plug in cable to change the key
register of CAPS key to CTRL or back to CAPS
Exchange Backspace and \:
Press and hold Space+\\ then plug in cable to switch/exchange
the BackSpace & \ key register

Function (Fn) Key Shortcuts

- | | |
|-----------------|-----------------|
| Fn + Esc = ` | Fn + 9 = F9 |
| Shift + Esc = ~ | Fn + 0 = F10 |
| Fn + 1 = F1 | Fn + - = F11 |
| Fn + 2 = F2 | Fn + += F12 |
| Fn + 3 = F3 | Fn + U = Ptrsc |
| Fn + 4 = F4 | Fn + I = Scr lk |
| Fn + 5 = F5 | Fn + 0 = Pause |
| Fn + 6 = F6 | Fn + J = INS |
| Fn + 7 = F7 | Fn + K = HOME |
| Fn + 8 = F8 | Fn + L = END |

Charging Indicator Shortcuts

- Charging indicator light:
When battery is below10% the red indicator light flashes quickly. A red light will stay on
while charging/When full charged the green battery indicator will appear.
Caps indicator light:
In wired mode the indicator light turns white when uppercase is locked,
and the light returns to normal after unlocking.

The VIA Software

- There are 4 Sets of key layouts for the keyboard.
When FN+W,the layer 0 and layer 1 are for the Mac system.
When FN+N,the layer 0 and layer 1 are for the Mac system.
- Please visit caniusevia.com to download the latest VIA software to remap the keys.
- If the VIA software cannot recognize your keyboard,please reach out to our support
to get the instruction.
(VIA only recognized in keyboard USB mode)

Keyboard Building Guide

- If you are building the keyboard for the first time,we highly recommend you watch
the building tutorial video, then start building the keyboard yourself.

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: 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement , the device can be used in portable exposure condition without restriction