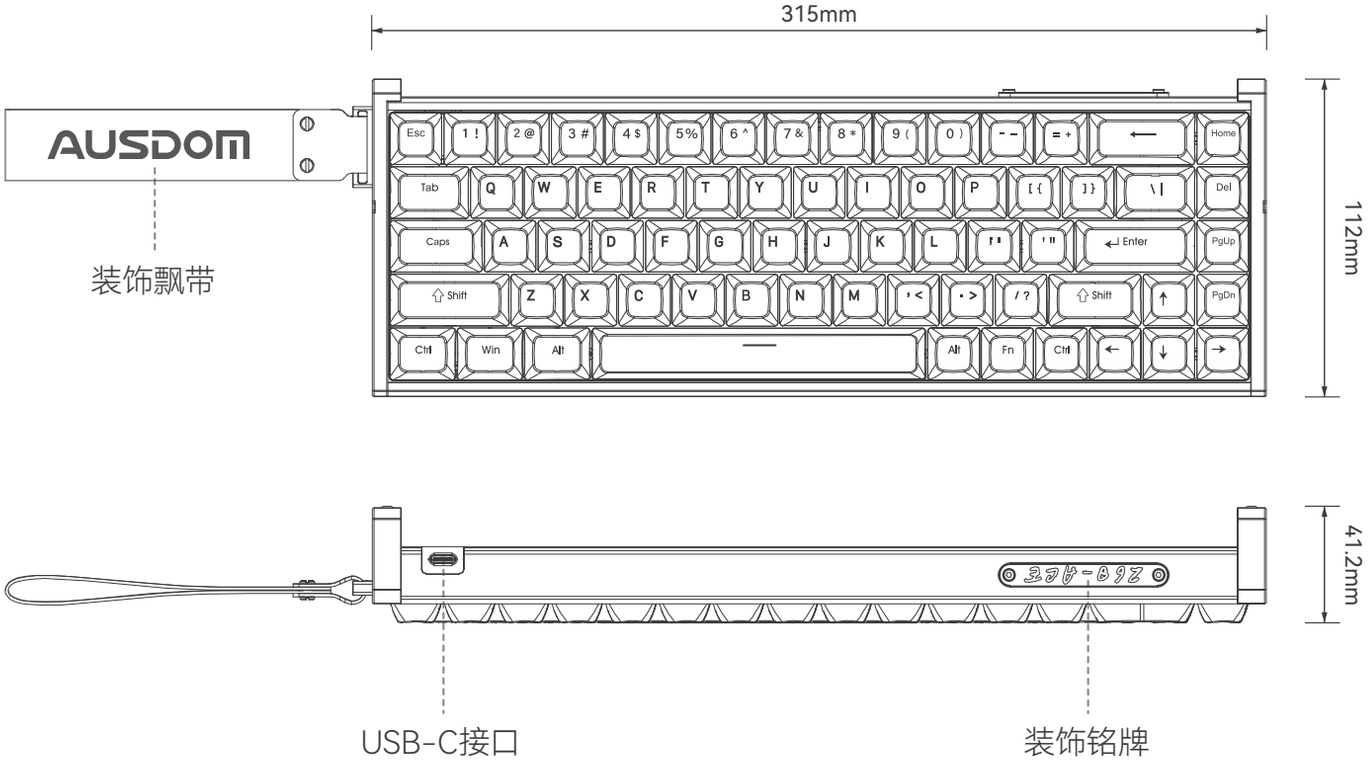
# Z68有线8K磁轴键盘说明书

Z68 Wired 8K Hall effect Mechanical Keyboard Manual

**使用本产品前请仔细阅读指导手册，妥善保存以备参考**

Please read this guide carefully before using the product and keep it for future reference

## 1. 产品功能介绍



## 2. FN组合功能键

| 按键图标 | 系统功能 | 按键图标 | 系统功能 |
|---|---|---|---|
| FN + 1! | • **Mac os:**<br>默认 屏幕调暗(亮度-)<br>• **Windows:**<br>默认F1功能 | FN + 2@ | • **Mac os:**<br>默认屏幕调亮(亮度+)<br>• **Windows:**<br>默认F2功能 |
| FN + 3# | • **Mac os:**<br>默认多屏显示(多窗口)<br>• **Windows:**<br>默认F3功能 | FN + 4$ | • **Mac os:**<br>默认打开启动台<br>• **Windows:**<br>默认F4功能 |
| FN + 5% | • **Mac os:**<br>默认触发Siri语音助手<br>• **Windows:**<br>默认F5功能 | FN + 6^ | • **Mac os:**<br>默认搜索功能<br>• **Windows:**<br>默认F6功能 |
| FN + 7& | • **Mac os:**<br>默认上一曲<br>• **Windows:**<br>默认F7功能 | FN + 8* | • **Mac os:**<br>默认暂停/播放<br>• **Windows:**<br>默认F8功能 |
| FN + 9( | • **Mac os:**<br>默认下一曲<br>• **Windows:**<br>默认F9功能 | FN + 0 ) | • **Mac os:**<br>默认系统静音<br>• **Windows:**<br>默认F10功能 |



| 按键图标 | 系统功能 | 按键图标 | 系统功能 |
|---|---|---|---|
| FN + - – | • **Mac os:**<br>默认音量-<br>• **Windows:**<br>默认F11功能 | FN + = + | • **Mac os:**<br>默认音量+<br>• **Windows:**<br>默认F12功能 |
| FN + — | • 按住FN + 空格键3秒，背光白灯闪烁三次，恢复键盘出厂设置，所有用户设定值恢复为出厂模式。 | FN + Home | • **End键** |
| FN + DEL | • **Prtsc键** | FN + Pgup | • **Scrlk键** |
| FN + PgDn | • **Pause键** | FN + A | • **播放/暂停** |
| FN + S | • **上一曲** | FN + D | • **下一曲** |
| FN + F | • **静音** | FN + G | • **音量减** |
| FN + H | • **音量加** | FN + J | • **INS键** |

| 按键图标 | 系统功能 | 按键图标 | 系统功能 |
|---|---|---|---|
| FN + \\\| | • **背光灯效切换** | FN + Enter | • **关闭/开届轴背光灯** |
| FN + Shift | • **Fn+右Shift:**<br>背光灯效颜色切换顺序/(七彩默·认)<br>红-橙-黄-绿-青-蓝-紫-白 循环 | FN + WIN | • **锁WIN键:**<br>锁WIN键/解锁(灯亮锁定，默认关闭)重新上电恢复 |
| FN + ← | • 背光速度减慢所有动态模式下有效，5档速度调节调至极限值时(背光白灯闪烁三次提示) | FN + → | • 背光速度加快所有动态模式下有效，5档速度调节，默认4挡(背光白灯闪烁三次提示) |
| FN + ↑ | • 背光亮度加所有模式下有效<br>(0%-25%-50%-75%-100%)<br>(背光闪烁三次提示) | FN + ↓ | • 背光亮度减所有模式下有效<br>(0%-25%-50%-75%-100%)<br>(背光闪烁三次提示) |
| FN + Z | • **切换系统Mac** | FN + X | • **切换系统Win** |
| FN + L | • 切换两侧灯光灯效默认流光，霓虹，跑马，呼吸变换(低配版无灯不支持) | FN + ; | • 切换两侧灯光颜色ARGB顺序/(七彩默认）、红、橙、黄、绿、青、蓝、紫、白 循环(低配版无灯不支持) |



## 3. 指示灯功能说明

CAPS

CAPS 大小写指示灯（本按键上呈现白光）

FN + Tab

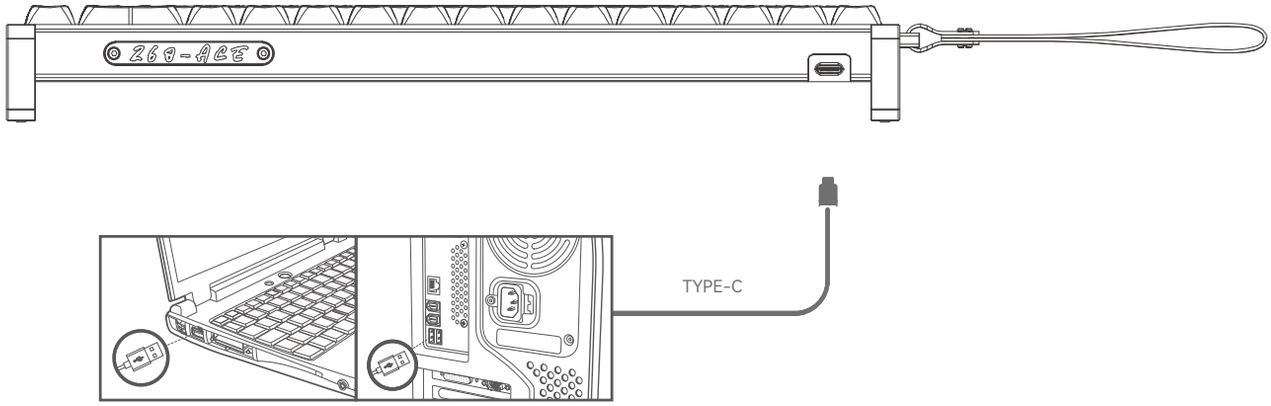
FN+Tab锁指示灯（本按键上呈现白光）灯亮锁定，默认关闭

1. 默认模式为上排键功能（单按-数字区），FN+上排键组合为下排功能F1-F12;
2. 打开FN锁灯亮为下排键功能（单按-F1-F12），FN+上排键组合为上排功能（数字区）

## 4. 包装清单

1× 有线8K键盘
1× 用户说明书
1× USB-C数据线
2× 备用轴体
1× 拔键拔轴器
1× 快速指南

## 5. 有线连接模式



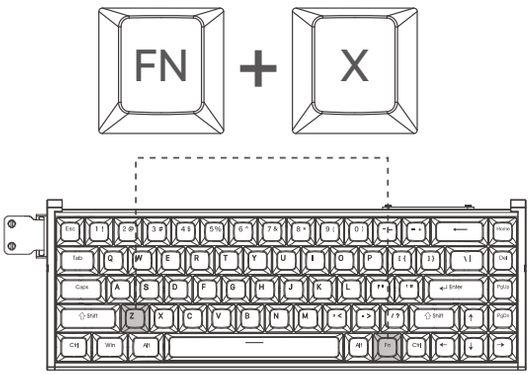

❶ 将USB-C数据线C口插入键盘中, USB接口则连接您的电脑接口。

注意: 无USB-C接口连接电脑时为关机状态。



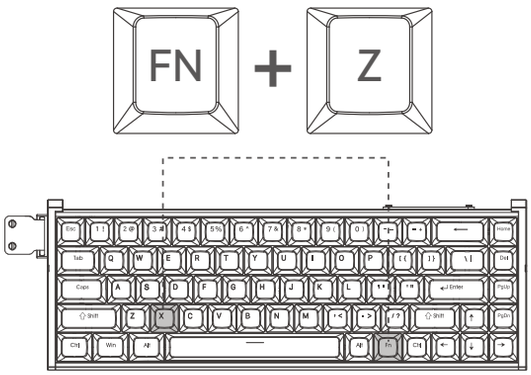
## 6. 模式和系统切换

Windows系统:




❶ 短按 **Fn+X** 实现Windows系统切换。

Mac系统:




❷ 短按 **Fn+Z** 实现Mac OS系统切换。

## 7. 参数

| | |
|---|---|
| 设备名称 | AUSDOM Z68 |
| 配列 | 68(65%) |
| 连接方式 | 有线 |
| 精度 | RT0.01mm |
| 回报率 | 8K |
| 延迟 | 0.125ms |
| 兼容系统 | Win7/8/10/11 / Mac10.10以上 |
| 执行标准 | GB4943.1-2022 |

提示：功能和技术规格如有更改，恕不另行通知，对于由此给您带来的任何不便，我们深表歉意。

## 8. 保修

本产品支持1年质量保修,更多信息请登录：**www.ausdom.cn**



## 9. 安全须知

⚠ 警告：不遵循以下安全说明可能会导致起火、触电、损坏键盘设备

🔥 危险(高度危险要警惕) ⚠ 警告(中度危险要警惕) **X** 注意(低风险) 。

**X** 1. 远离利器
🔥 2. 远离类似微波辐射源
**X** 3. 禁止重物挤压
**X** 4. 禁止冲击、弯曲键盘
⚠ 5. 远离油类、液体类、化学或者其他有机溶液

合格证
检验员: 02

本产品经检验合格准予出厂
深圳市阿斯盾云科技有限公司

## 产品中有害物质的名称及含有的信息表

| 部件名称 | 有害物质 | | | | | |
|---|---|---|---|---|---|---|
| | 铅<br>(Pb) | 汞<br>(Hg) | 镉<br>(Cd) | 六价铬<br>(Cr(VI)) | 多溴联苯<br>(PBBs) | 多溴二苯醚<br>(PBDEs) |
| 金属类 | × | ○ | ○ | ○ | ○ | ○ |
| 电路板 | ○ | ○ | ○ | ○ | ○ | ○ |
| 金属部件 | × | ○ | ○ | ○ | ○ | ○ |
| 电池 | × | ○ | ○ | ○ | ○ | ○ |

注1:○: 表示该有害物质在该部件所有均质材料中含量均不超出电器电子产品有害物质限制使用国家标准要求。
×: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用国家标准要求。
注2: 以上未列出的部件，表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。

10 本标识内的数字表示产品在正常使用状态下，环保使用期限为10年

注: 本产品所标识的环保使用年限只适用于产品是在用户使用手册中所规定的条件下工作。

本产品依然满足欧盟RoHS指令2015/863/EU指令的限制要求。

# 保修卡

**保修期**

产品自售出之日起7日内，发生质量问题，消费者可以选择退货、换货或修理，产品自售出之日起15日内，发生质量问题，消费者可选择换货或者修理。本产品的品质保证期限以产品购买日起12个月内有效。

**免费服务:**

在产品保修期内，凡属产品本身质量引起的故障，请用户凭此保修卡和购货凭证与经销商取得联系，以享受免费保修。

**以下情况恕不免费维修:**

1.无保修卡或损坏产品标签。
2.自行拆解造成的损坏。
3.因进水或跌落而造成的故障及人为机械损坏。
4.因不可抗力造成的故障或损坏。

| | | | |
|---|---|---|---|
| 客户姓名: | | 购买日期: | |
| 联系地址: | | 销 售 商: | |
| 联系电话: | | S / N 号: | |
| 产品名称: | | 维修记录: | |
| 产品型号: | | | |

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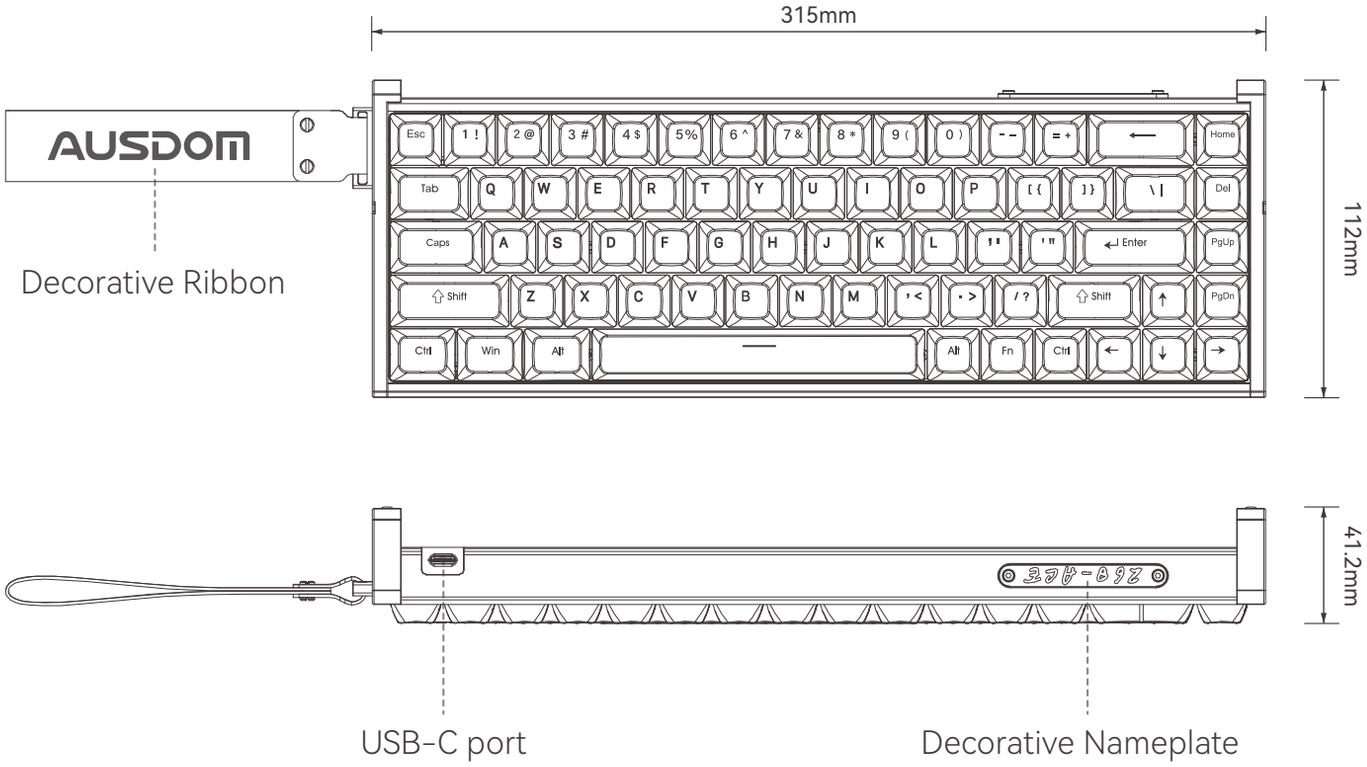
品牌商: 深圳市阿斯盾云科技有限公司
制造商: 深圳奥尼电子股份有限公司
服务热线: 400-805-1938
邮箱: support@ausdom.com
官网: www.ausdom.cn
地址: 深圳市宝安区新安街道留仙二路鸿辉工业园5栋

**www.ausdom.cn**

## 1. Product Overview



## 2. FN Combination Function Keys

| Keycaps Characters | System Function | Keycaps Characters | System Function |
|---|---|---|---|
| FN + 1! | • **Mac os:** Default, dim the screen (Brightness -)<br>• **Windows:** Default F1 function | FN + 2@ | • **Mac os:** Default, brighten the screen (Brightness +)<br>• **Windows:** Default F2 function |
| FN + 3# | • **Mac os:** Default, multi-screen display (multi-window)<br>• **Windows:** Default F3 function | FN + 4$ | • **Mac os:** Default, open Launchpad<br>• **Windows:** Default F4 function |
| FN + 5% | • **Mac os:** Default, activate Siri (Voice Assistant)<br>• **Windows:** Default F5 function | FN + 6^ | • **Mac os:** Default, activate Search function<br>• **Windows:** Default F6 function |
| FN + 7& | • **Mac os:** Default, previous track<br>• **Windows:** Default F7 function | FN + 8* | • **Mac os:** Default, Play/Pause<br>• **Windows:** Default F8 function |
| FN + 9( | • **Mac os:** Default, next track<br>• **Windows:** Default F9 function | FN + 0 ) | • **Mac os:** Default, mute the system<br>• **Windows:** Default F10 function |



| Keycaps Characters | System Function | Keycaps Characters | System Function |
|---|---|---|---|
| FN + - _ | • **Mac os:** Default, volume down<br>• **Windows:** Default F11 function | FN + = + | • **Mac os:** Default, volume up<br>• **Windows:** Default F12 function |
| FN + ___ | • Hold Fn + Spacebar for 3 seconds until the white backlight flashes three times. The keyboard will then reset to factory default, erasing all custom settings. | FN + Home | • **End key** |
| FN + DEL | • **Prtsc key** | FN + Pgup | • **Scrlk key** |
| FN + PgDn | • **Pause key** | FN + A | • **Play/Pause** |
| FN + S | • **Previous Track** | FN + D | • **Next Track** |
| FN + F | • **Mute** | FN + G | • **Volume Down** |
| FN + H | • **Volume Up** | FN + J | • **INS key** |

| Keycaps Characters | System Function | Keycaps Characters | System Function |
|---|---|---|---|
| FN + \\\| | • **Volume Up** | FN + Enter | • **Close/Open the Backlit** |
| FN + Shift | • **Fn+Right Shift:** Backlight Color Toggle Sequential / (7-Color Default) Red-Orange-Yellow -Green-Cyan-Blue-Purple-White Cycle | FN + WIN | • Win Key Lock Win Key Lock/Unlock (Locked when lit, Default: Off). Resets on power cycle. |
| FN + ← | • **Backlight Speed Down:** Valid in all dynamic modes. When the 5-level speed adjustment is set to the limit value (The white backlight flashes three times as a notification.) | FN + → | • **Backlight Speed Up:** Valid in all dynamic modes. 5-level speed adjustment with a default setting of Level 4. (The white backlight flashes three times as a notification.) |
| FN + ↑ | • **Backlight Brightness Up:** Valid in all modes (0% - 25% - 50% - 75% - 100%, default at 100%) (The white backlight flashes three times as a notification.) | FN + ↓ | • **Backlight Brightness Down:** Valid in all modes (0% - 25% - 50% - 75% - 100%, default at 100%) (The white backlight flashes three times as a notification.) |
| FN + Z | • **Switch to Mac OS System** | FN + X | • **Switch to Windows System** |
| FN + L | • **Toggle Side Light Effects Default:** Streamer, Neon, Chase, Breathing Cycle(The No SlidelightVersion not Support). | FN + : ; | • Toggle Side Color ARGB Sequence (Default Rainbow), Cycle: Red, Orange, Yellow, Green, Cyan, Blue, Purple, White (The No Slidelight Version not Support). |



## 3. Indicator Function Description

CAPS

CAPS Indicator (White Light on Key)

FN + Tab

Fn+Tab Lock Indicator (White Light on Key): Lit = Locked, Default = Off

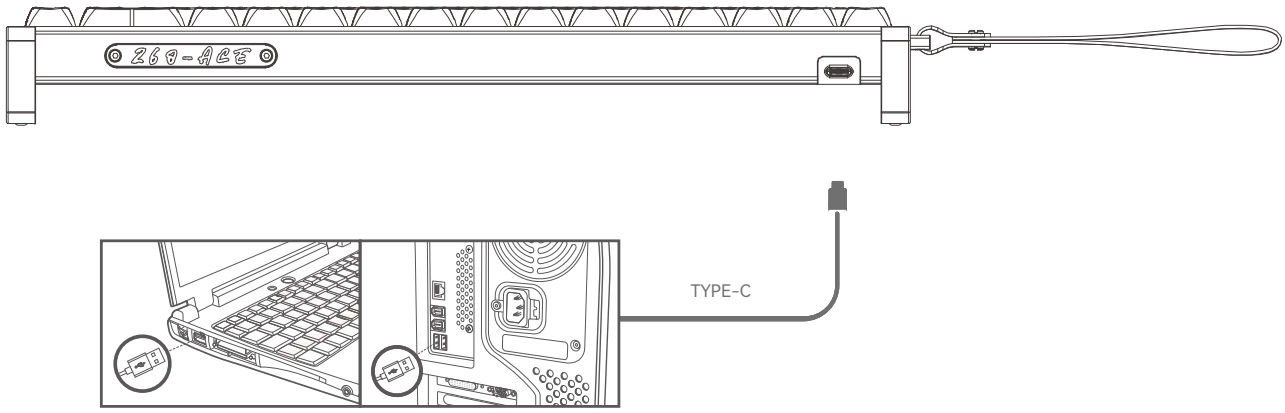
1. Default: Top-row = Numbers (single press); Fn+Top-row = F1–F12
2. Fn Lock On (Lit): Top-row = F1–F12 (single press); Fn+Top-row = Numbers

## 4. Packing list

1× Wireless 8K Keyboard
1× User Manual
1× USB-C Cable
2× Switches
1× Keycaps Puller
1× Quick Guide



## 5. Wired Connection Mode



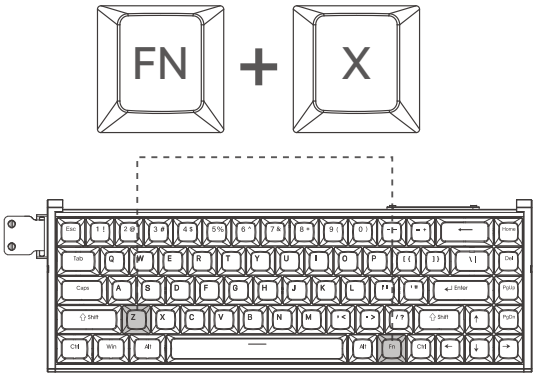

❶ Plug the USB-C Cable to the keyboard's USB-C port and the computer's USB-A port, It can support the wired connection function and also can charge the keyboard.

Note: Keyboard shuts down when USB-C is disconnected.



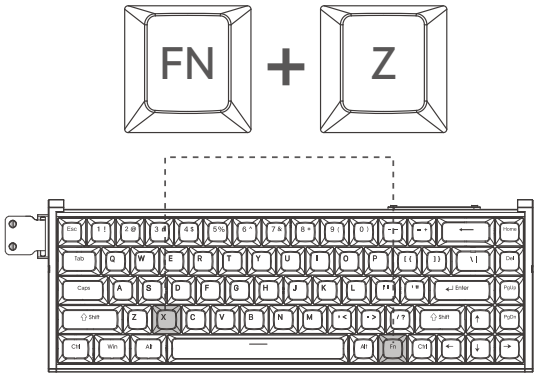
## 6. Mode and system switching

Windows System:




❶ **Fn+X:** Press once to Windows System.

Mac System:




❷ **Fn+Z:** Press once to Mac OS System.

## 7. Specifications

| | |
|---|---|
| Product Name | AUSDOM Z68 |
| US Layout | 68(65%) |
| Connection Type | Wired |
| Precision | RT0.01mm |
| Rate of return | 8K |
| Delay Time | 0.125ms |
| System Compatibility | Win7/8/10/11 / Mac10.10 above |

Notice: Functionalities and technical specifications may be changed without prior notice. We apologize for any inconvenience this may cause.

## 8. Warranty

This product comes with a 1-year quality warranty. For more information, please visit: **www.ausdom.cn**



## 9. Safety Instructions

⚠ Warning: Fire, electric shock, damage to keyboard device could occur if the following instructions are not obeyed.

🔥 Danger (high risk) ⚠ Warning (Moderate risk) ✖ Note (Poor risk).

✖ 1. Away from edge tool.
🔥 2. Away from microwave radiation source.
✖ 3. Do not place heavy objects on this product.
✖ 4. No shocking and bending.
⚠ 5. Away from oil, chemical, or organic solvents.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

RoHS
Green Product

DC voltage

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.
(2) This device must accept any interference received,
including interference that may cause undesired operation. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 andcan 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 andreceiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver isconnected.
-Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure requirement. The device can beused in portable exposure condition without restriction.

# WARRANTY CARD

**ATTENTIONS:**

-Please read the return procedures and warranty policy carefully on www.ausdom.com
before sending items back to point-of-purchase.

Please fill the card and send it to your reseller together with the product if your product's warranty is valid.

| | |
|---|---|
| S.N: | |
| Date of Purchase: | |
| Product Model: | |
| RMA Number: | |
| Return Reason: | |
| Customer Name: | |
| TEL: | |
| E-mail: | |
| Address: | |

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**Brand Owner:** Shenzhen Ausdom Cloud Technology Co., Ltd.
**Manufacturer:** Shenzhen Aoni Electronic Co., Ltd.
**Service Hotline:** 400-805-1938
**Email:** support@ausdom.com
**Official Website:** www.ausdom.cn
**Address:** Building 5, Honghui Industrial Park, Liuxian Second Road,
Xin'an Street, Bao'an District, Shenzhen

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