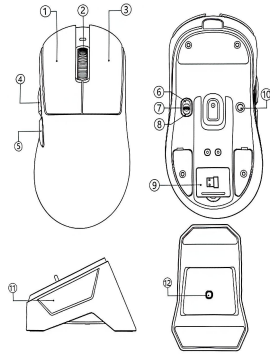


按键布局/Key Layout:



1. 左键/Left button
2. 中键 (滚轮) /Middle button (Scroll wheel)
3. 右键/Right button
4. 前进键/Forward button
5. 后退键/Back button
6. 2.4G模式/2.4G Mode
7. 有线模式/Wired mode
8. 蓝牙模式/BT mode
9. 接收器收纳仓/Receiver storage compartment
10. DPI键/DPI button
11. 充电底座/Charging dock
12. 充电底座等效调节/Equivalent adjustment of charging base

1

连接方式说明/Connection method description

蓝牙连接方式/BT connection method

1. 将鼠标底部电源开关向下拨到蓝牙状态。

Turn down the power switch at the bottom of the mouse to BT mode.

2. 长按DPI键3秒按键指示灯蓝色灯闪烁进行蓝牙配对, 搜索蓝牙名称 (AULA-SC610) / (AULA-SC610Pro) 进行电脑连接对码。

2. Press and hold the DPI button for 3s, and the blue indicator light will flash to perform Bluetooth code matching and search for the BT name. (AULA-SC610) / (AULA-SC610Pro) Perform computer connection code matching.

2.4G连接方式/2.4G connection method

1. 底部电源开关向上拨到2.4G状态。

1. Turn up the bottom power switch to 2.4G mode.

2. 将2.4G接收器插入电脑, 出厂默认已对好码可直接使用。

2. Insert the 2.4G receiver into the computer, and by default, it has been properly coded and can be used directly. (If unable to connect, press and hold the DPI key for 3s, the indicator light will flash yellow, and the receiver will be plugged into the computer for code matching)

有线连接方式/Wired connection method

1. 将鼠标USB线插入电脑USB接口上。

Insert the mouse USB cable into the computer USB port.

2. 数据线Type-C接口插入鼠标可直接使用。

The Type-C interface of the data cable can be directly used by inserting it into the mouse.

在蓝牙 2.4G 关闭项中有有线优先使用。

Priority is given to wired use in BT 2.4G with 3 segments turned off.

2

自动休眠模式/Automatic Sleep Mode

- 鼠标一分钟不使用即进入一级休眠模式, 移动鼠标或者按键鼠标按键唤醒。If the mouse is not used for one minute, enter the first level sleep mode, move the mouse or press the mouse button to wake it up.
- 鼠标十分钟不使用即进入二级休眠模式, 唤醒需按键鼠标按键。The mouse will enter the second level sleep mode after ten minutes of inactivity, and you need to press the mouse button to wake it up.

充电模式说明/Charging Mode Description

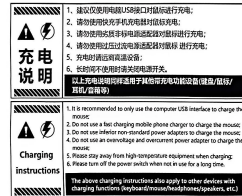
鼠标3.4V以下电压指示灯闪烁红灯, 3.2V以下停止工作, 需进行充电。

The voltage indicator light of the mouse below 3.4V flashes red, and it stops working below 3.2V and needs to be charged.

将配备Type-C数据线插入鼠标, 鼠标指示灯长亮红色。

充满时间大约3.5-4小时, 充满后灯光恢复充电前DPI指示灯模式。

Insert the Type-C data cable into the mouse, and the mouse indicator light will remain on in red. The charging time is about 3.5-4 hours, and the light will return to DPI indicator mode after being fully charged.



3

产品规格/Product specifications

- 鼠标尺寸: 119×65×42 ±1mm
- Mouse size: 119×65×42 ±1mm
- 产品重量: 约58g (误差3g不含接收器重量)
- Product weight: Approximately 58g (with an error margin of 3g, excluding the weight of the receiver)

• 连接方式: 蓝牙/2.4G/有线模式

Connection method: BLT/2.4G/wired mode

• 额定电压: 有线5V, 无线3.7V

Rated voltage: wired 5V, wireless 3.7V

• 额定电流: 约13mA

Rated current: Approximately 13mA

• 充电电压/电流: DC5V—230mA

Charging voltage/Current: DC5V—230mA

• 充电接口: USB-C

Charging interface: USB-C

• 电池容量: 500mAh

Battery capacity: 500mAh

• 5档可调DPI及独立DPI指示灯:

Charging 5-speed adjustable DPI and independent DPI indicator light:

SC610: 1200DPI (默认)-2400-3200-4800-6400-12000DPI

1200DPI (Default) -2400-3200-4800-6400-12000DPI

SC610Pro: 1200DPI (默认)-2400-4800-6400-12000-26000DPI

1200DPI (Default) -2400-4800-6400-12000-26000DPI

• 回报率:

SC610: 125-250-500(默认)-1000hz

SC610: 125-250-500(Default)-1000hz

SC610Pro: 125-250-500-1000hz(默认)

SC610Pro: 125-250-500-1000hz(Default)

4

安装使用说明/Installation and usage instructions

电脑系统需求

Computer system requirements

- 操作平台 Windows 2000/WIN XP/WIN7/WIN8/WIN10 WIN11, 在Win95, Win98系统下。

Operating platform Windows 2000/WIN XP/WIN7/WIN8/WIN10 WIN11, Under Win95 and Win98 systems.

- 配置有USB 1.1或以上版本端口;

Equipped with USB 1.1 or above ports;

- 有至少20MB的硬盘空间。

Have at least 20MB of hard disk space.

5

尊敬的用户

尊敬的用户, 感谢您选择 AULA 品牌产品, 为了保护您的合法权益, 更好的为您服务, 我公司严格按照中华人民共和国《微型计算机商品修理更换退货责任规定》, 为您提供三包售后服务, 产品保修说明如下。

- 自购买之日起, 在正常试用的情况下, 由电气性能不良引起的产品故障, 可得到一年保修服务, 但人为破坏 (如自行拆卸、搬运破坏、磕碰摔损、进水泡水、输入电流电压不当等), 自然灾害 (如火灾、水灾、地震、鼠害等) 所引起的损害、不在此保修范围。
- 消耗品 (如电池、脚贴等) 及配件的更换, 不属于保修卡保修的范围。
- 本保修卡所列各栏, 请如实填写, 并盖有经销商印章方视为有效。
- 本保修卡一旦遗失不再补发, 请务必妥善保管。
- 本保修卡只限于中华人民共和国境内有效。

6

Dear user

Dear users, thank you for your choice AULA Brand products, in order to protect your legitimate rights and interests, better service for you, our company strictly in accordance with the people's Republic of China "microcomputer commodity repair, replacement and return responsibility provisions", to provide you with three guarantees after-sales service, product warranty instructions are as follows.

- Since the date of purchase, under normal use, the product failure caused by poor electrical performance can be guaranteed for one year, but the damage caused by man-made damage (such as self disassembly, handling damage, bumping, soaking in water, improper input current and voltage, etc.) and damage caused by natural disasters (such as fire, flood, earthquake, rat damage, etc.) are not covered by this warranty.
- The replacement of consumables (such as batteries, foot stickers, etc.) and accessories is not covered by the warranty card.
- Please fill in all the columns in this warranty card truthfully and stamp it with the seal of the dealer.
- Once lost, this warranty card will not be reissued. Please keep it properly.
- This warranty card is only valid within the territory of the people's Republic of China.

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Commissioned Shenzhen Suai Electronics Co., Ltd.
受托方: 深圳市索文电子科技有限公司
Commissioned Party (Manufacturer): Dongguan Suai Electronics Co., Ltd.
受托方 (制造商): 东莞市索文电子科技有限公司
Suai Industry Park, Huayu Street Changlong Village Huangjiang Town Dongguan City Guangdong Province.
广东东莞市长安镇黄江村华宇街 索文产业园

客服电话: 400-678-0255
0769-86511118
工作时间: 08:00-12:00
13:30-17:30
周一至周五 (法定节假日除外)
狼蛛新浪微博: weibo.com/aula
狼蛛腾讯微博: t.qq.com/aula2012
狼蛛官方网站: www.aula.com
狼蛛服务热线: 0769-86511118
MADE IN CHINA

FCC WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

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.
- The rating information is located at the bottom of the unit.