Kunlun X5

TRI-MODE GAMING MOUSE

FUEL YOUR PASSION

Product Specifications

- Mouse dimensions: 125.37 (L) × 63.23 (W) × 39.86 (H) +0.1mm
- Product weight: Approx. 69g (excluding receiver)
- Connectivity: BT / 2.4G / Wired modes
- Sensor: PAW3395 Ultra/MAX
- Operating voltage (2.4G wireless mode): DC 3.7V (built-in Li-ion battery, max 4.2V when fully charged)
- Operating voltage (wired mode): 5V ±5%
- Charging voltage/current: DC 5V ⎓300mA
- Battery life: Approx. 80 hours (at 1K polling rate) / Approx. 6mA (at 1K polling rate)
- Charging port: USB-C
- Battery life: Approx. 38.5 hours (at 8K polling rate) / 83 hours (at 1K polling rate)
- BT Name: AULA-X5 Ultra/MAX

Low-voltage warning:

The mouse indicator flashes red slowly 20 times to alert the user to charge the battery.



Connection Methods

BT Connection

1.Switch the bottom switch to BT mode, then press and hold the DPI button for 3 seconds to enter pairing mode (broadcasting will start automatically when the switch is powered on). The indicator will flash blue,a solid blue light for about 2 seconds indicates successful pairing.

2.To switch to BT channel 2, press and hold the middle button and the back button simultaneously for 5 seconds. The indicator will flash cyan; a solid cyan light for about 2 seconds confirms successful pairing. The pairing distance should be within 10 meters (33 feet).

3.To return from BT channel 2 to channel 1, press and hold the middle button and the forward button for 5 seconds. Once the BT device is deleted from the host, it will not automatically reconnect; you must re-pair it.

2.4G Wireless Connection

1.For 2.4G mode, you can click the "Pair" button in the driver to enter pairing mode, then press and hold the DPI button for 3 seconds. The mouse's green LED will flash. Insert the receiver after that. When pairing is successful, the green LED turns off. The pairing distance should be within 10 meters.

2.Pairing can also be performed directly within the driver. The mouse is pre-paired by default from the factory and is ready to use out of the box. It comes with a high-speed, strong anti-interference Mini receiver that supports an 8K polling rate – plug and play.

Wired Connection

1.Connect the Type-C cable and the device is ready for immediate use.

Please visit the AULA web-based driver to use this product.

The AULA HUB software provides a customizable user experience. Please use the AULA HUB web-based driver to access this feature.

www.aulastar.com

This application is used to perform the following functions:

- Rapid Trigger Adjustment
- DPI Adjustment
- Macro Settings
- Polling Rate Settings
- Firmware Upgrade
- Key Assignment
- Actuation Point Settings
- Click Actuation Feedback Settings

Product Introduction

- 5 adjustable DPI levels with independent DPI indicator: 400 (Red) / 800 (Green) / 1600 (Blue) / 3200 (Yellow) / 6400 (Light blue) / 12000 (Cyan) / 16000 (Yellow). Up to 56000 DPI can be set via the driver.
- Driver with RGB palette: The indicator light can be customized to over 16 million colors.
- 7 adjustable polling rates: 125 / 250 / 500 / 1000 / 2000 / 4000 / 8000 Hz
- DPI range: 400 – 800 – 1600 – 3200 – 30000 – 42000 (Ultra Version) 56000
- Ergonomic design: Provides a comfortable grip and reduces hand fatigue during extended use.
- Lycon 3.0 Switches: Advanced feature protection and 500mAh high-capacity Lycon battery; Ensures reliable, long-lasting performance with enhanced safety.
- Highend Sensor: Ultra Version: 3955 EVO, MAX Version: 3950, delivers smooth and precise cursor tracking with fine-grained sensitivity adjustments.
- The mouse is equipped with the StarMix Stepping Haptic System (SSHS) Adjustable actuation point: The driver allows adjustment of the left and right button actuation travel with 10 trigger points.
- Rapid Trigger (RT) function: Provides faster shooting response in FPS games.
- Haptic feedback: 5 adjustable levels, ranging from light to strong, to suit different user preferences.
- Calibration and travel visualization: Calibration requires pressing the button fully for one second after clicking "Calibrate" in the driver. The system will indicate when calibration is complete, ensuring precise SSHS performance and an optimized user experience.

FCC Warning

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

2.4G Mode:

1.Disconnect the USB cable and turn on the power switch. Slide the switch downward to enter 2.4G wireless mode.

2.Insert the USB receiver and start using it immediately.

Forced pairing:

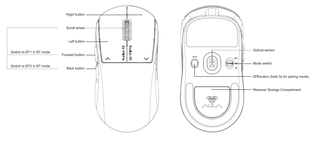
Press and hold the DPI button for approximately 3 seconds. The green indicator will blink quickly. During the blinking, insert the USB receiver — the pairing process finishes when the indicator light goes out.

Receiver Adapter:

The included receiver adapter extends the dongle from your case to the desktop, reducing distance for rock-solid wireless stability and ultra-low latency – no more stutter, no more lag.



Product Key Layout



Disposición de Teclas del Producto

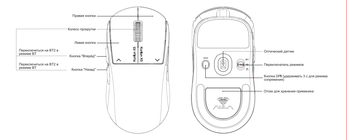
Disposition des touches du produit

Produkttastenanordnung

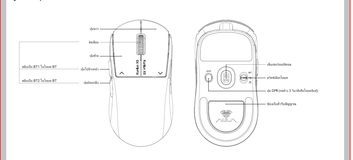
Disposizione dei Tasti del Prodotto

Ürün Tuş Düzeni

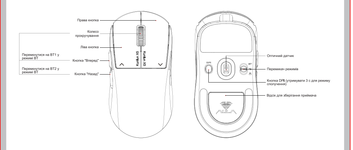
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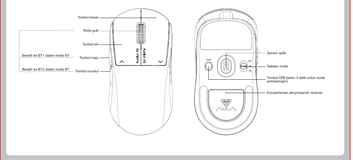
รูปแบบปุ่มของผลิตภัณฑ์



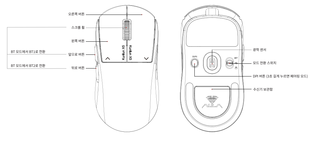
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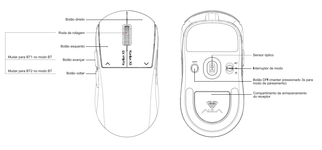
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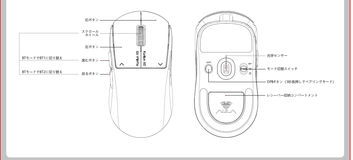
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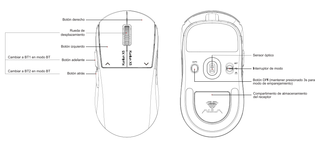
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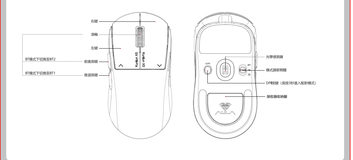
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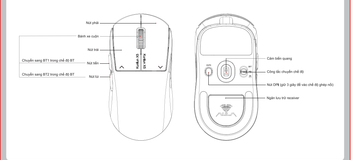
Disposición de Teclas del Producto



产品按键布局



Bố trí phím sản phẩm



Fuel Your Passion

At AULA, passion isn't a feeling - it's our engineering standard. From our industrial roots to the global stage, we obsess over every micron of precision because we know what's at stake. We don't just build gear; we build the bridge between a player's instinct and their ultimate victory. Every click, every win, every heartbeat.

ИНСТРУКЦИЯ ПО ПРИМЕНЕНИЮ

Пожалуйста, прочитайте инструкцию перед первым использованием.
Спасибо за выбор продуктов AULA.

Компьютерные Клавиатура и мышь – основные устройства управления компьютером, предназначены для ввода данных (могут быть проводными или беспроводными (2.4 Гц.) и представлением в комплекте или Bluetooth без передатчика).

Компьютерный контроллер является устройством ввода/вывода данных, предназначенным для ввода данных (сигнал) посредством микрофона и для вывода данных через наушники. (могут быть проводными и беспроводными (2.4Hz, Bluetooth, 2.4Гц+ Bluetooth).

Коврик для компьютерной мыши необходим, чтобы обеспечить хорошее сцепление с поверхностью и добиться оптимального скольжения мыши. Коврик устраняет и неровности стола, мышь помещается сюда.

Стенд/Подставка для ноутбука/планшета необходима для размещения устройства под удобным углом для работы и дополнительного охлаждения.

Колонки 2.0/2.1 предназначены для воспроизведения музыки и других аудио файлов, подключаются к ПК, ноутбукам, планшетам, смартфонам через разъем 3.5 мм, питаются от USB.

USB хаб - это устройство, позволяющее подключить к 1 порт Type C ряд устройств, таких как: устройства ввода, накопители памяти, дополнительные монитора и портовый интернет.

Подробные характеристики товара находятся на сайте www.aulagaming.ru

Подключение:
Аккуратно распакуйте изделие. Поместите на стол, подключите к компьютеру, а свободную пару USB (проводную) (для приемо/ передатчика) и проверьте работоспособность.

Изготовитель: ДОНГУАНЬ СУЭЙ ЭЛЕКТРОНИКС КО., ЛТД. Адрес: НО. 5 КОУЛУН СТРИТ, ЧАНГАН, ДОНГУАНЬ, ГУАНДУН, КИТАЙ. Импортер: ООО "Ньюлайн". Адрес: 127140, Москва, ул. Критский пер. 16, стр. 1, эт. 1, пом. 1, ком. 1. Дата производства указана на упаковке. Срок службы 2 года. Гарантийный срок 1 год. Изделие не содержит опасных веществ. Товар подлежит сертификации. ТР ТС 010/2011. Оборудование предназначено для использования в бытовых целях. Соответствует требованиям ТР ТС 004/2011, ТР ТС 020/2011. Электромагнитная совместимость технических средств. Безопасность низковольтного оборудования. Изготовитель оставляет за собой право вносить изменения в конструкцию товара без дополнительного уведомления. Комплектация может отличаться от указанной. Все права защищены. Воспроизведение, распространение, публичный показ, перевод и иное использование материалов данной инструкции допускаются только с письменного разрешения правообладателя. Товарный знак AULA.

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SOHO Industry Park Huayu Street Changlong
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Guangdong Province
Execution Standard GB/T 14081-2010
Made in China