AULA

F75

TRI-MODE RGB MECHANICAL KEYBOARD

FUEL YOUR PASSION

Tri-mode Mechanical Keyboard Connection Instructions

USB-C Wired Connection
Set the keyboard mode switch to Wired, then use the USB-C cable included in the package to connect the keyboard to a USB port on your computer.

2.4G Wireless Connection
Set the keyboard mode switch to 2.4G, take out the 2.4G receiver from the keyboard storage compartment, and plug it into a USB port on your computer.

BT Wireless Connection
Set the keyboard mode switch to BT, then press and hold Fn + 1/2/3 for about 3 seconds until the indicator light flashes rapidly, entering pairing mode.

Product Specifications

- Number of keys: 80 keys
- Product size: 322.7 (L)X143.2 (W) x43.1 (H) +1mm
- Product weight:1023g (including wire/receiver)
- Charging voltage/current: DC 5V/700mA Rated voltage: DC 3.7V
- Battery capacity: about 17.5 hours (default lighting effect/about 265.5 hours (turn off all lights)
- Battery capacity:4000mAh
- Charging interface: Type-C
- Computer System Requirements:Windows 98N XP, WIN7,WIN8, WIN10(Driver may be required under Win95 and Win98 systems)

Product Introduction

- Stylish design, 80 key layout, Gasket structure, delicate and soft touch.
- Three-mode connection, Bluetooth/2.4G/wired, can be used on an ultra purchase various brands of switches and personalized keycaps on the market for free DIY.
- The keyboard material is solid and the buttons are responsive.
- Two stage tripod with concealed independent storage receiver.
- The user-friendly design of the keyboard, combined with the Fn key, adds a series of commonly used shortcut function buttons.
- Keyboard return rate: wired mode 1000Hz, 2.4G mode 1000Hz, BT mode 125Hz.
- The BTCC-Allwired mode of the keyboard supports full key and no impact.

คู่มือฟังก์ชันการรวมปุ่ม FN

Please visit the AULA official website to download the driver to use this product.

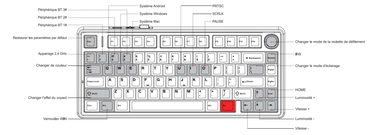
AULA driver software provides a customizable user experience.
Please use the AULA driver to access this feature.

www.aulastar.com

This application is used to perform the following functions:

- tomize key assignments and FN layers
- Factory reset
- Adjust lighting colors and effects
- Firmware upgrade
- Performance tuning
- Macro programming

Guide des fonctions des combinaisons de touches FN



Maintenance and Care

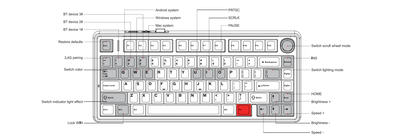
- Avoid liquids: Do not rinse the keyboard with water or spray any liquid directly onto its surface. Liquids may cause short circuits inside the keyboard or oxidation of metal contacts.
- Avoid harsh cleaners: Do not use cleaning agents containing corrosive substances (e.g., ammonia, strong acids, or alkalis). These may erode the keycap coating or plastic housing, leading to discoloration or brittleness.
- Avoid extreme environments: Do not expose the keyboard to dusty or humid conditions for extended periods.

Charging instructions

1. It is recommended to use only the computer USB port to charge the keyboard.
2. Do not use fast-charging cell phone chargers to charge the keyboard.
3. Do not use inferior non-standard power adapter to charge the keyboard.
4.Do not use over-voltage and over-current power adapter to charge the keyboard.
5.Please keep away from high temperature equipment when charging
6. Please turn off the power switch if it is not used for a long time.
7. The above charging instructions also apply to other devices with charging function (keyboard/mouse/headphones/speakers, etc.)

Посібник із функцій комбінацій клавіш FN

FN Key Combinations Function Guide



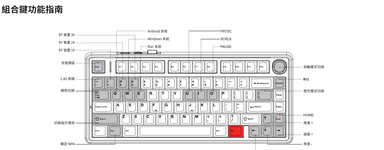
Panduan Fungsi Kombinasi Tombol FN

FN 키 조합 기능 안내

FN キーコンビネーション機能ガイド

Guia de Funções das Combinações de Teclas FN

FN 组合键功能指南



Guia de Funciones de Combinaciones de Teclas FN

Hướng dẫn chức năng tổ hợp phím FN

Leitfaden für FN-Tastenkombinationsfunktionen

At AULA, passion isn't a feeling - it's our engineering standard. From our industrial roots to the global stage, we're 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.

Fuel Your Passion

Guida alle Funzioni delle Combinazioni di Tasti FN

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 с периферией в комплекте или Bluetooth без периферией)).
Компьютерная гарнитура является устройством ввода/вывода данных, предназначены для ввода данных (голос) посредством микрофона и для вывода данных через наушники. (Могут быть проводными и беспроводными (2.4Гц, Bluetooth, 2.4Гц+ Bluetooth).
Коврик для компьютерной мыши необходим, чтобы обеспечить хорошее сцепление с поверхностью и добиться оптимального скольжения мыши. Коврик устанавливается на поверхности стола, мышь помещается сверху.
Стенд/Подставка для наушников/планшета необходимы для размещения устройства под удобным углом для работы/игр и дополнительного охлаждения.
Колонки 2.0/2.1 предназначены для воспроизведения музыки и других аудио файлов, подключается к ПК, ноутбукам, планшетам, смартфонам через разъем 3.5 мм, питается от USB.

USB хаб - это устройство, позволяющее подключить к 1 порт Type-C ряд устройств, таких как: устройства ввода, накопители памяти, дополнительные мониторы и проводной интернет.
Подробные характеристики товара находятся на сайте www.aulagaming.ru
Подключение:
Аккуратно распакуйте изделие. Разместите на столе, подключите к компьютеру, к свободному порту USB/задвигательному (для гарнитур/ колонок) и проверьте работоспособность.

www.aulagaming.ru

Fn Tuş Kombinasyonları Fonksiyon Kılavuzu

Dongguan Suoai Electronics CO.,LTD
www.aulastar.com
SOAR Industry Park, Huaxu Street Changfeng
Village Huangjiang Town Dongguan City
Guangdong Province
Execution Standard:GB/T 14081-2010
Made in China

正面

反面

说明书技术要求：

1.成品尺寸:170mm×80mm

2.材质：128g铜版纸

3.工艺：风琴折(四色正反面印刷)

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