封面

AULA

HERO 99

MAGNETIC SWITCH KEYBOARD

FUEL YOUR PASSION

Product Parameters

- Number of keys: 101
- FN Key multifunctional
- Product size:401x148.23x44.27±0.1mm (Excluding side panels)
- Product size:401x138.23x44.27±0.1mm (including side panels)
- Product weight: approximately 1234g (excluding wire)
- Rated voltage: DC 5V
- Rated current: ≤750mA
- Computer system requirements for Windows/Mac (drivers may be required on win95 and win98 systems)

Backlight Effect Adjustment

- FN+Right combination key switches 20 RGB lighting effects
  In conjunction with the driver, each key comes with custom functions, macro definitions, and lighting customization for up to 1 million colors.
- FN+Left shift+Switch lightbox lighting mode
- FN+Z+Switch lightbox lighting speed
- FN+X+Switch the color of lightbox lighting
- FN+C+Switch the brightness of lightbox lighting
- FN+V+Restore factory lighting effects
- FN+↑=Brightness+
- FN+↓=Brightness-
- FN+←=Speed-
- FN+→=Speed+
- FN+HOME=Pause Break
- FN+DEL=Switch light effect color
- FN+INS=Turn on/off keyboard and lightbox lighting
- The rear of the keyboard is equipped with an ambient light box, which can be used toadjust the driving mode and color, and can also be paired with the FN combinationkey for quick switching.

Magnetic Switch Adjustment Method

- Equipped with a driver with multiple magnetic switch functions:
  1.Dynamic Keystroke (DKS) The current button can be modified to bind 1 to 4 functions depending on the degree of pressing and releasing.
  2.Multi-point trigger (MT) A single button can trigger three different button functions at different pressing depths.
  3.Press and hold(Click (MT) a single button to achieve two functions: Pressing and holding , a button is one type, clicking a button is another type.
  4.Switching switch (TGL)It can modify the current button to trigger continuously when it is pressed, and it will be released when it is pressed again.
  5.Release trigger (END) A single button can send another button when released.
  6.SOCD function: Bind two buttons, and the button pressed later will force the release of the previous button, triggering only one button at a time.
  7.Quick Trigger Function (RT) Quick Trigger will dynamically adjust your trigger stroke and reset stroke according to your pressing and releasing of the button.
  8.Visualize fast magnetic switch travel calibration
  9.Real time detection of visualized magnetic switch travel
  10.Calibration: Click the calibration key to enter the calibration mode, where you can view the magnetic flux of each switch.After starting the calibration press each button to light upgreen,and save the calibration.
  - The driver can adjust the keyboard sleep time or not.Beep, with a default of 1 minutes.
  - Drive can set 0 dead zone to ensure magnetic switch accuracy.
  - The button delay is as fine as 0.125ms.



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:

- Configure Quick Trigger Functions
- Online Firmware Upgrade
- Quick Tap Feature
- Customize Key Values and FN Layer
- Restore Factory Settings
- Adjust Lighting Colors and Effects
- Set Super Keys (DKS, Advanced Keys, and Macro Functions)

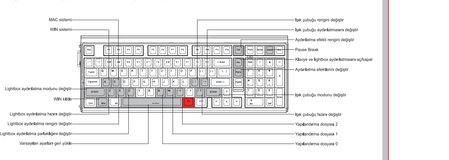
Maintenance and Care

- 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.

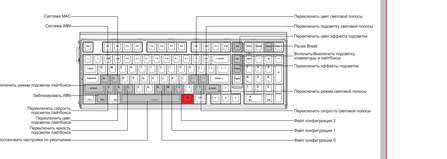
Troubleshooting

Keyboard backlight does not turn on	1. Check the data cable connection – reconnect if necessary. 2. If the problem persists, replace the data cable.
Keys are unresponsive or respond incorrectly	1. Check whether the actuation point is set too low. 2. Verify that the correct switch type is selected in the settings. 3. Perform keyboard recalibration.
Keyboard cannot be calibrated	1. Ensure the firmware is updated to the latest version. 2. Confirm that the installed physical switches match the switch type selected in the software settings.

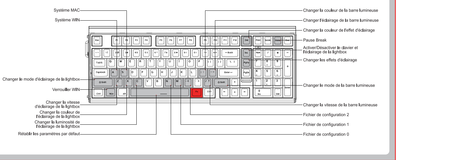
Fn Tuş Kombinasyonları ve Fonksiyon Kılavuzu



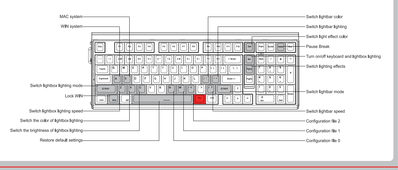
Комбинации клавиш Fn и руководство по функциям



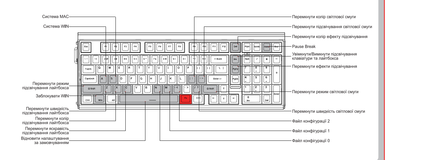
Guide des combinaisons de touches Fn et des fonctions



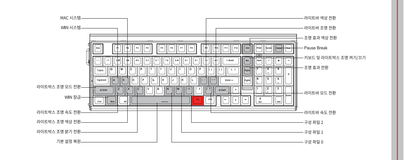
Fn Key Combinations and Function Guide



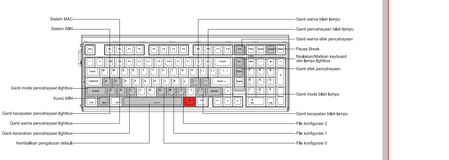
Комбінації клавіш Fn та інструкція з функцій



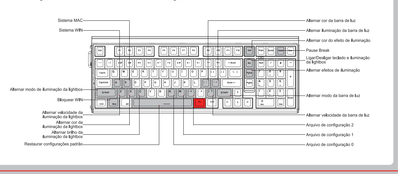
Fn 키 조합 및 기능 안내



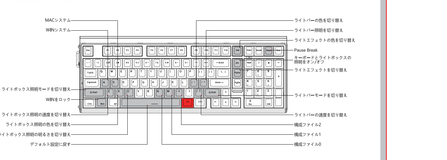
Panduan Kombinasi Tombol Fn dan Fungsi



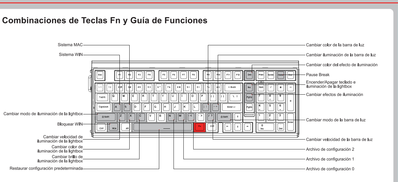
Combinações de Teclas Fn e Guia de Funções



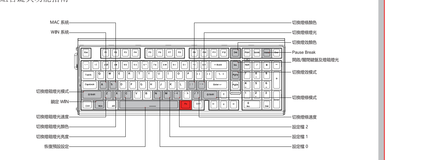
Fnキーの組み合わせと機能ガイド



Combinaciones de Teclas Fn y Guía de Funciones



Fn 組合鍵與功能指南



Fn-Tastenkombinationen und Funktionsübersicht



AULA

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.

Fuel Your Passion

Combinazioni dei tasti Fn e guida alle funzioni



AULA

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 передатчиком в комплекте или Bluetooth без передатчика)).

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 ноутбука/планшета необходима 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, подключаются к ПК, ноутбукам, планшетам, смартфонам через разъем 3.5 мм, питаются от USB.

USB хаб - это устройство, позволяющее подключить в 1 порт Type-C ряд устройств, таких как: устройства ввода, накопителя 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/адаптеру (для гарнитур/ колонок) и проверьте работоспособность.

www.aulagaming.ru

Dongguan Susai Electronics CO.,LTD
www.aulastar.com
SQM Industry Park,Huayu Street,Changlong
Village,Huangjiang Town,Dongguan City
Guangdong Province
Execution Standard:GB/T 14081-2010
Made in China

Hướng dẫn tổ hợp phím Fn và chức năng



封底

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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