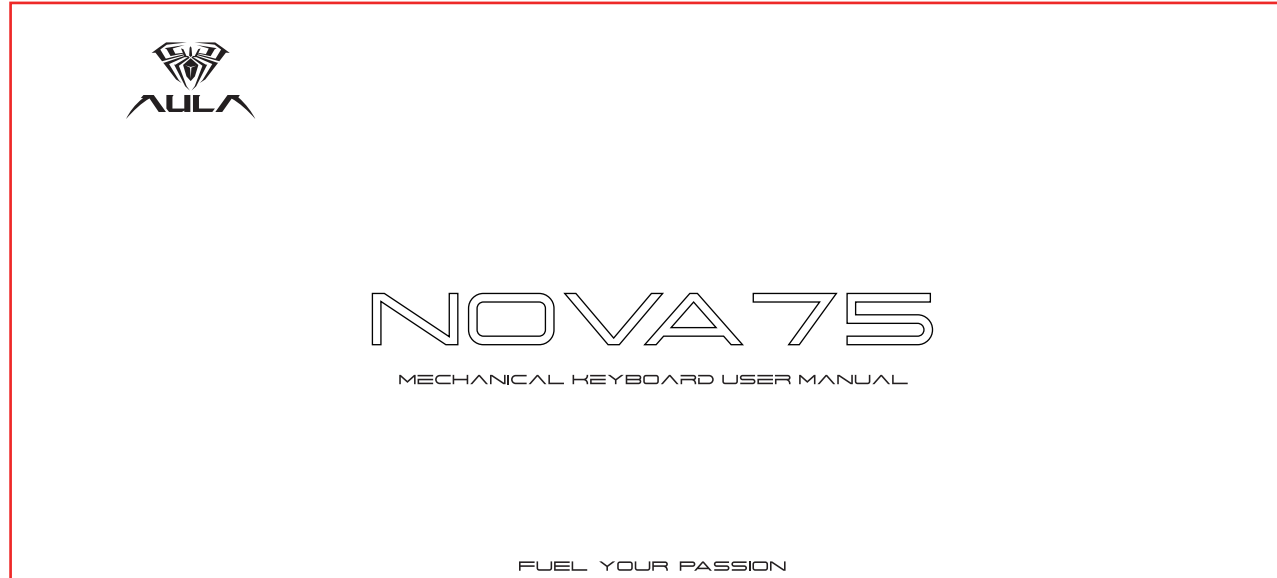
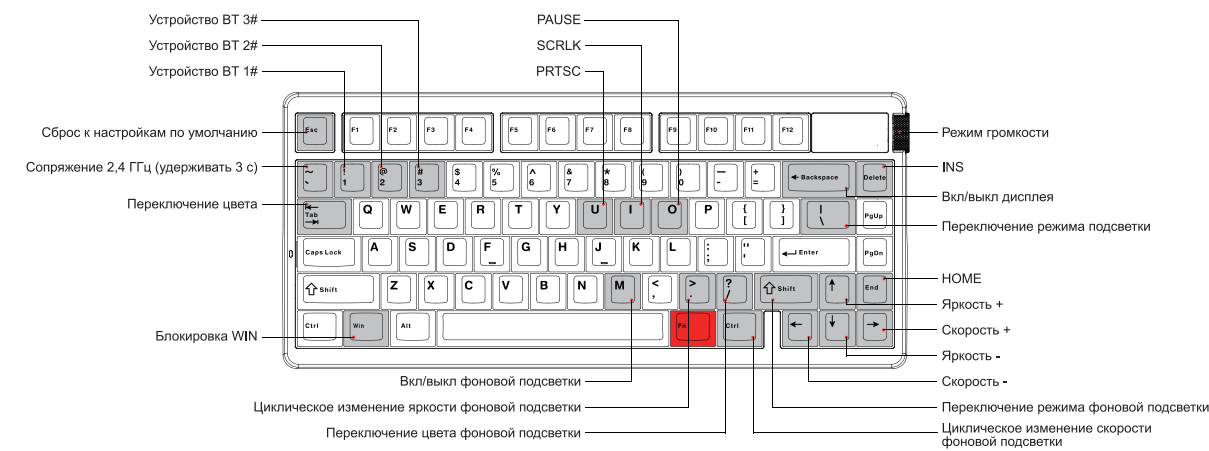


封面

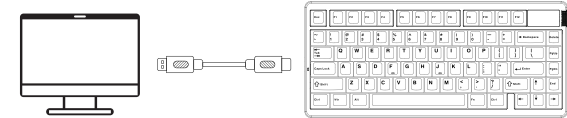


Руководство по функциям комбинаций клавиш FN



Product Specifications

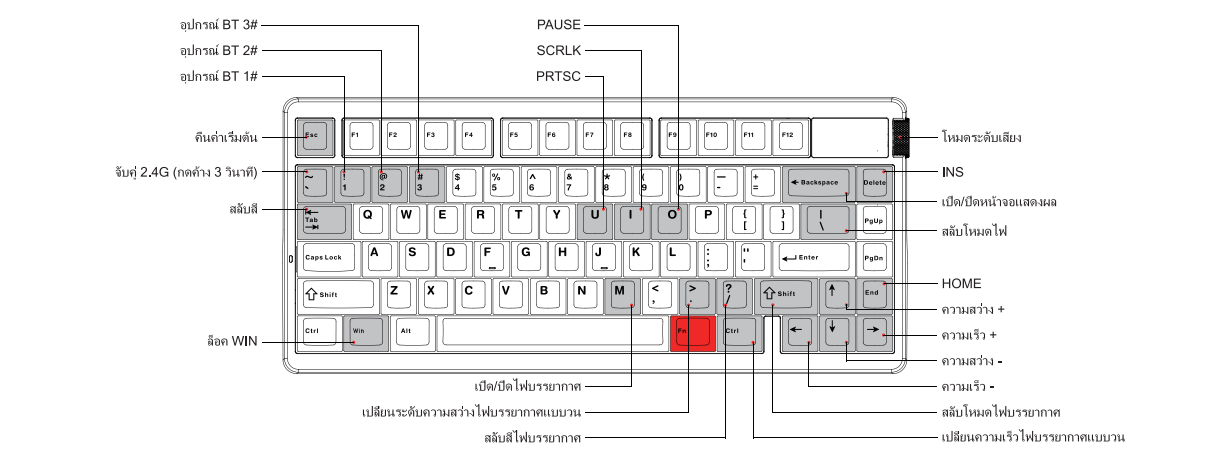
- Number of keys: 88 keys
- Product size: 319.05 (L)X140.67 (W)X44.7(H)mm
- Product weight: 1101g (including wireless receiver)
- Charging voltage/current: DC 5V/1500mA
- Rated voltage: DC 3.7V
- Battery life: about 30 hours (default lighting effect)about 232 hours (turn off all lights)
- Battery capacity:4000mAh*2
- Charging interface: Type-C
- Computer System Requirements:WIN XP, WIN7,WIN8,WIN10(Driver may be required under Windows Win8 systems),MAC,Android,IOS



Product Introduction

- Stylish exterior design with precision structure, delivering a refined, soft and springy tactile feel.
- Ergonomic keyboard layout featuring FN-combined shortcut keys for frequently used functions.
- Substantial build quality with responsive key actuation.
- Features a 1.4-inch TFT display on the right side, offering versatile functionality and customizable settings via driver software.
- Integrated battery indicator on the TFT screen provides clear visibility of charging status and remaining power.
- Keyboard polling rate: 1000Hz in wired mode, 1000Hz in 2.4GHz mode, and 1000Hz in Bluetooth mode. 8K version polling rate: 8000Hz in wired mode, 8000Hz in 2.4GHz mode, and 125Hz in Bluetooth mode.
- Type-C connectivity offers enhanced reliability, more stable performance, and faster charging.
- Incorporates two high-capacity rechargeable lithium batteries with a power switch. Environmentally friendly and energy-efficient, saving both effort and expense while effectively extending operational duration.

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BT Connection Instructions

1. Rotate the mode to BT mode and set the screen to BT1 (Fn+1) / BT2 (Fn+2) / BT3 (Fn+3) for switching. The corresponding icon on the main menu of the TFT screen will also be highlighted after a successful connection.
2. Press FN+ and connect to display BT1 linking. Then long press and hold for 5S screen display "BT Pairing".
3. Search for AULA/NOVA75 from the device and click on the link.
4. The screen displays "BT Success", highlighting the BT1 icon corresponding to the main menu on the screen.

2.4G Connection Instructions

1. Rotate the mode to 2.4G mode and set the screen to 2.4G (Fn+4) for switching. The corresponding icon on the main menu of the TFT screen will also be highlighted after a successful connection.
2. Press FN+ and connect to display 2.4G linking. Then long press and hold for 5S screen display "2.4G Pairing".
3. Search for AULA/NOVA75 from the device and click on the link.
4. The screen displays "2.4G Success", highlighting the 2.4G icon corresponding to the main menu on the screen.

2.4G Pairing

1. Turn the mode switch to 2.4G mode and the screen display "2.4G Linking".
2. Long press FN+ ~ for 5 s to display "2.4G Pairing" on the screen.
3. Move the receiver, the screen displays "2.4G Success", indicating successful pairing. Highlight the 2.4G icon corresponding to the main menu on the screen.

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.

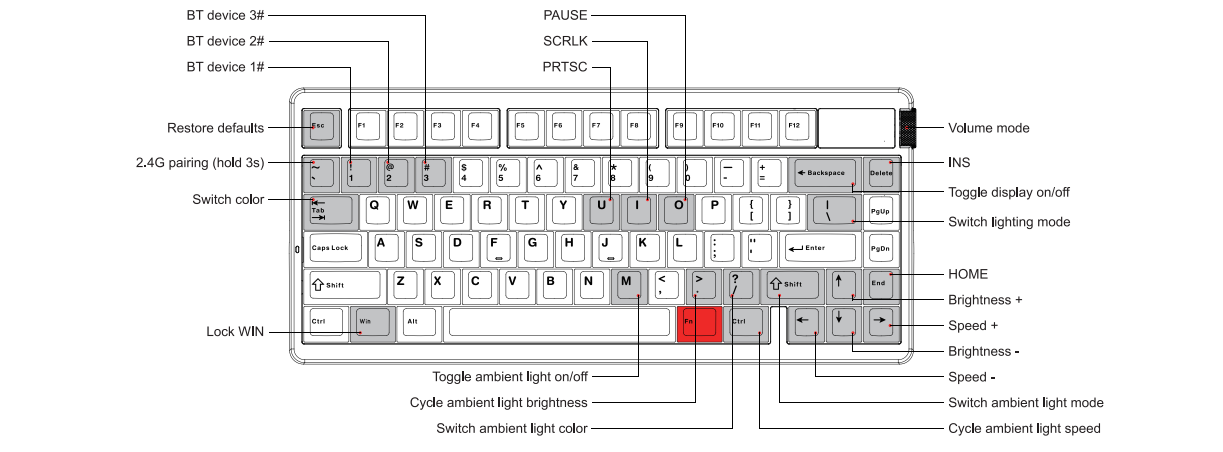


www.aulastar.com

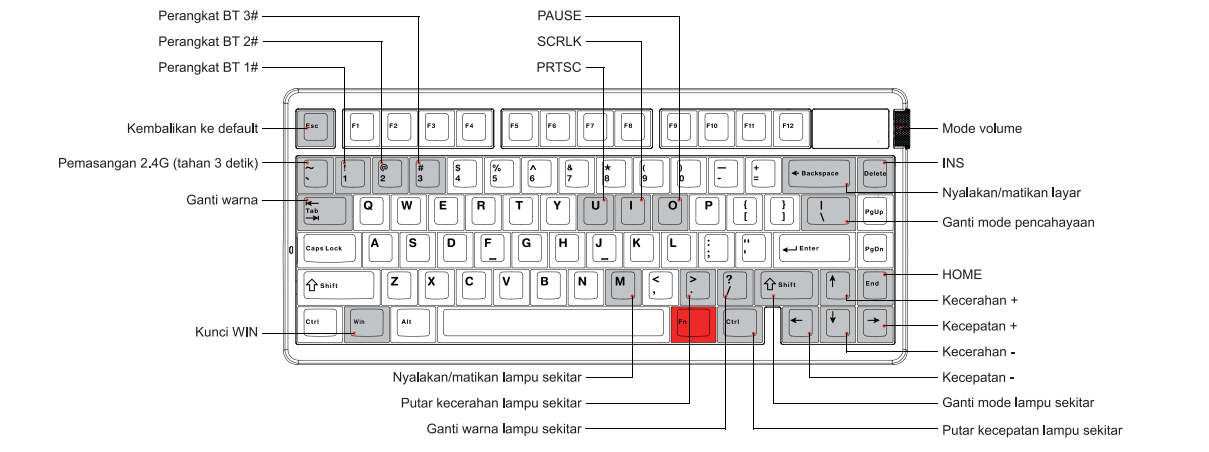
This application is used to perform the following functions:

- Polling Rate Settings
- Online Firmware Upgrade
- Customize Key Values and FN Layer
- Restore Factory Settings
- TFT Display Settings
- Adjust Lighting Colors and Effects

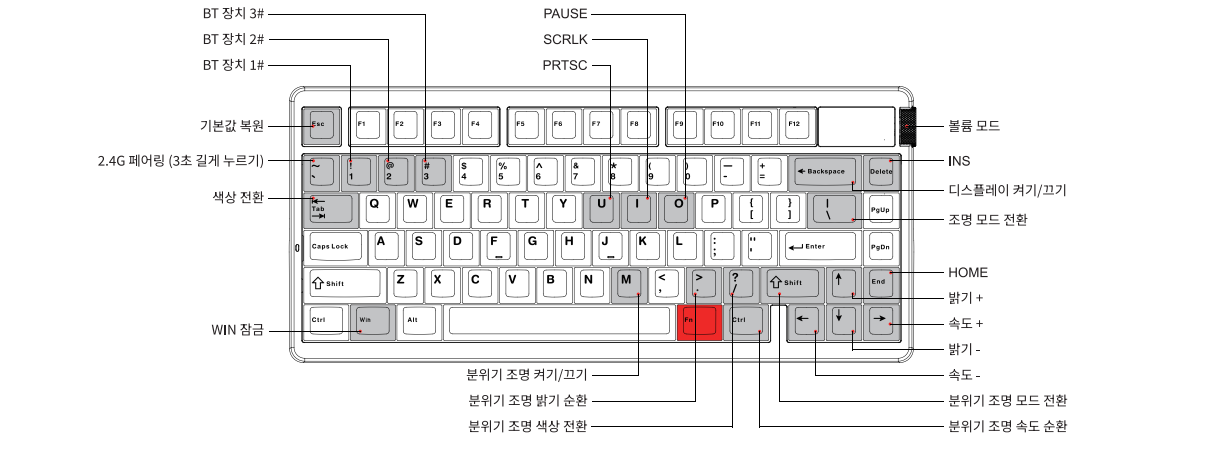
FN Key Combination Function Guide



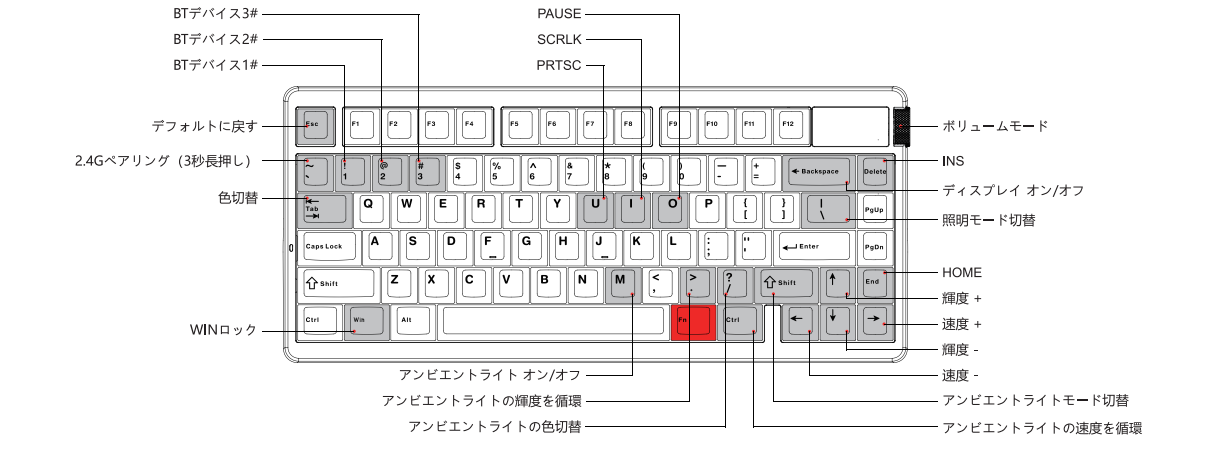
Panduan Fungsi Kombinasi Tombol FN



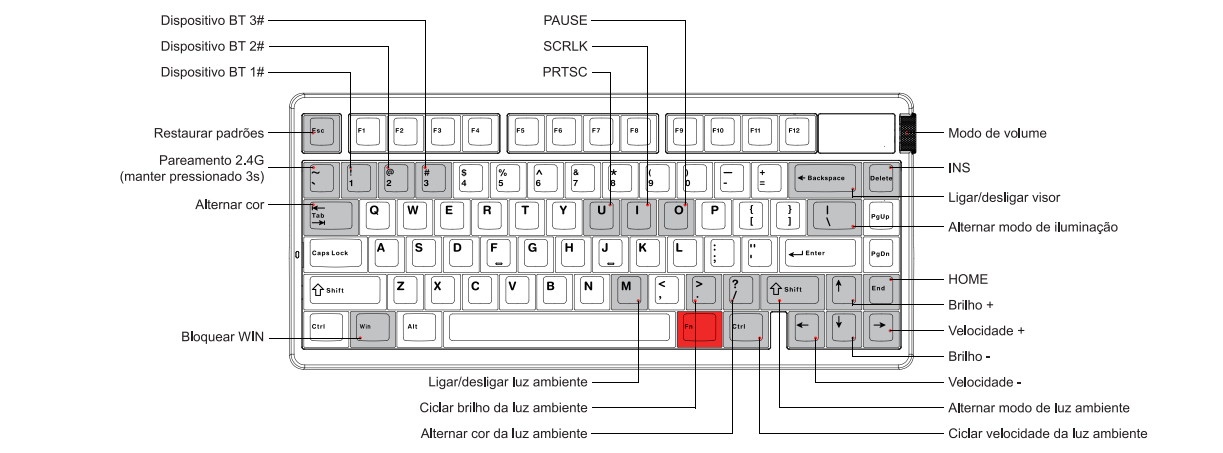
FN 키 조합 기능 안내



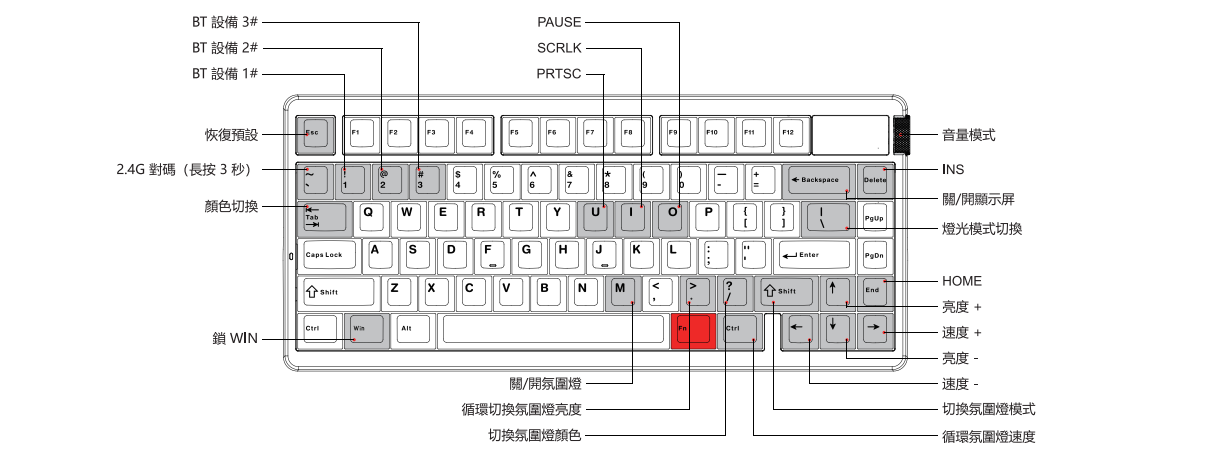
FN キーコンビネーション機能ガイド



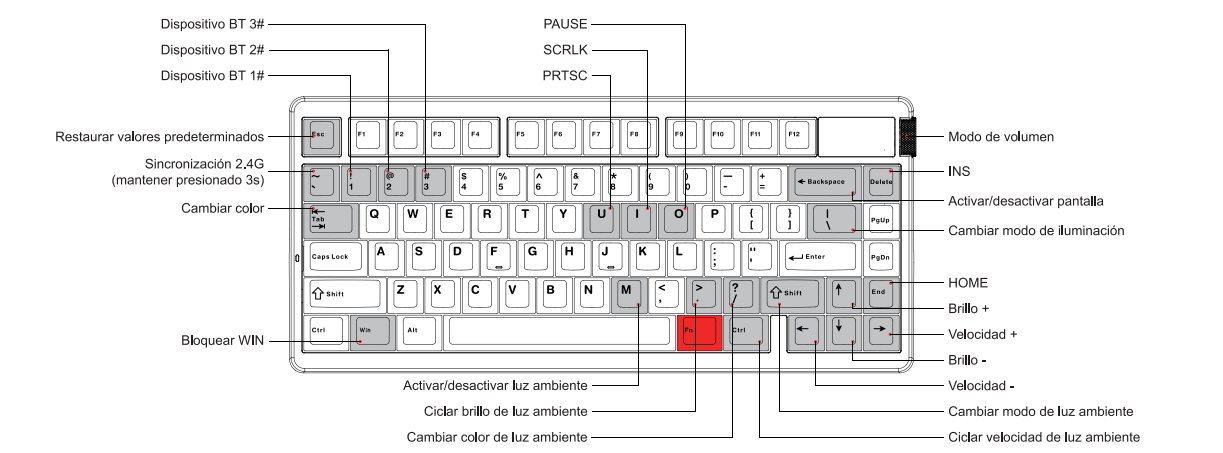
Guia de Funções das Combinações de Teclas FN



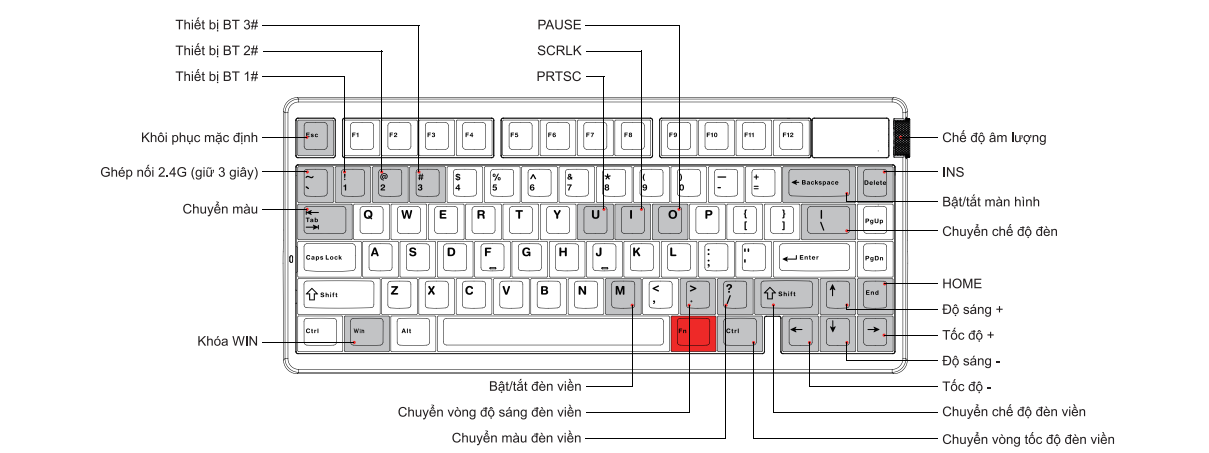
FN 組合鍵功能指南



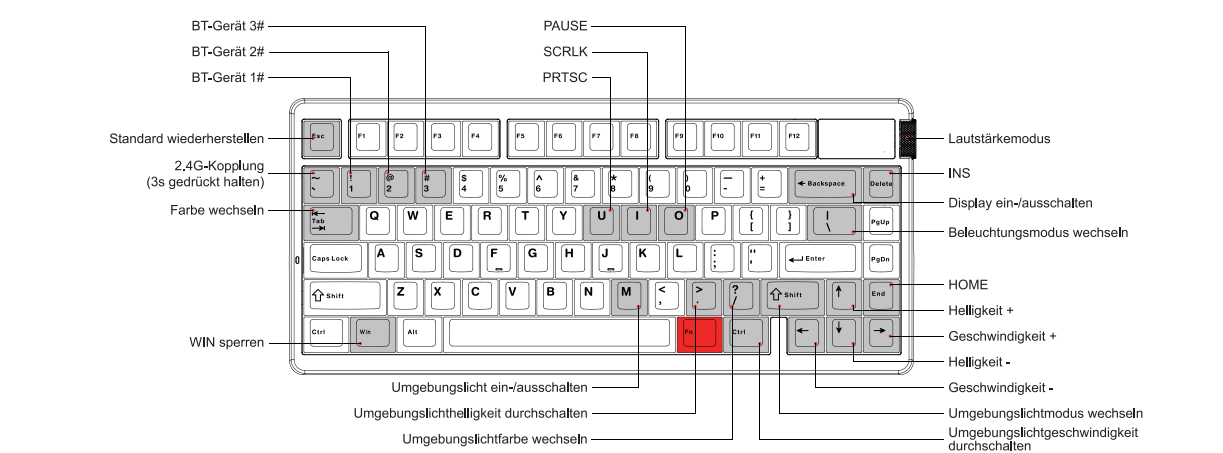
Guia de Funciones de Combinaciones de Teclas FN



Hướng dẫn chức năng tổ hợp phím FN



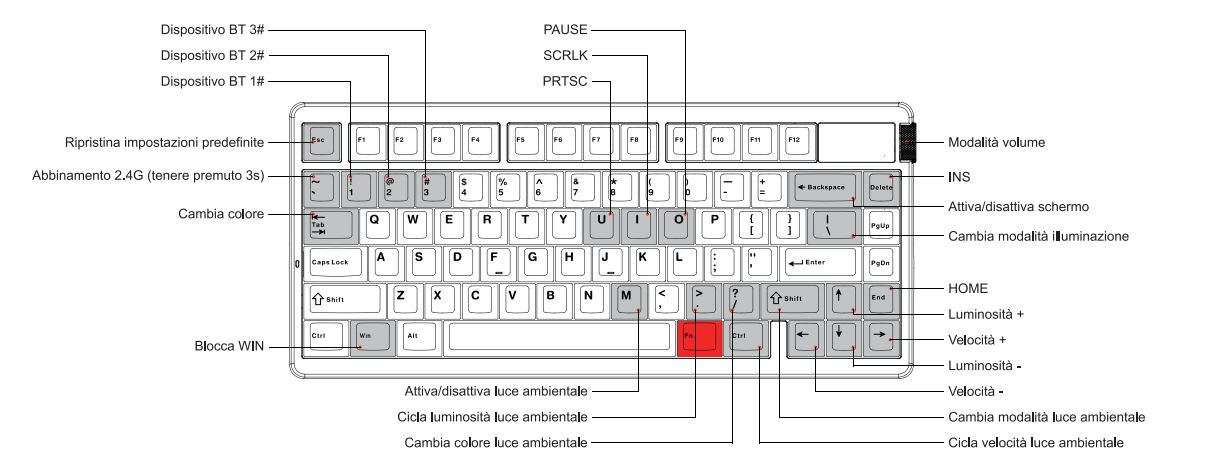
FN-Tastenkombinationen-Funktionshandbuch



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

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 ГГц в беспроводном режиме или Bluetooth без проводов).

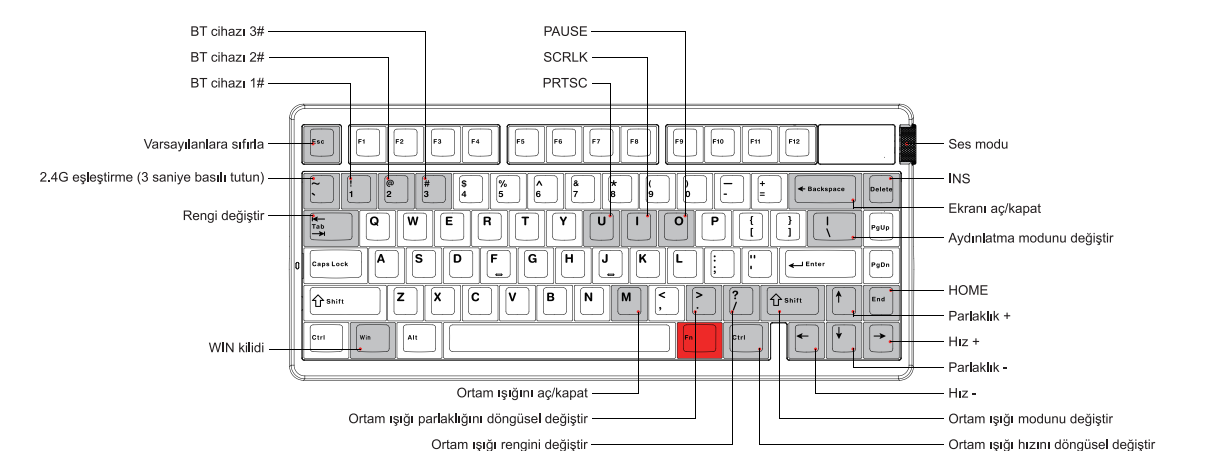
Компьютерная клавиатура является устройством ввода/вывода данных, предназначена для ввода данных (голоса) посредством микрофона и для вывода данных через наушники. (Могут быть проводными и беспроводными (2.4ГГц, Bluetooth, 2.4 ГГц Bluetooth)).

Коврик для компьютерной мыши необходим, чтобы обеспечить хорошее сцепление с поверхностью стола, мышь помещается сверху.

Сред. 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 3.5 мм, питаются от USB.

FN Tuş Kombinasyonları Fonksiyon Kılavuzu



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

- 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)

1788 C 420 C

CMYK 100 00 00 00

封底