AULA

GAME MECHANICAL
KEYBOARD

User manual

Dongguan Suoai Electronics Co., Ltd
Address:No.3 Huayu Street, Changlong Village, Huangjiang Town,
Dongguan City,Guandong province Suoai Industrial Park
Web:www.aulacn.com   Tel:400-678-0255
Enterprise standard code:GB/T 14081-2010

Product Overview

1 Cable
2 Mode key
3 Light effect/volume knob
4 Double-injection Keycap
5 Indicator light
6 Metal plate
7 Magnetic Hand Rest
8 Holder
9 Bottom cover
10 Mat

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Product description

- Knob dual mode switching design
- 3 custom light mode buttons to record lighting effects according to player preferences
- Multimedia shortcut function button design
- Key cap double injection molding process, durable wear, no fading
- Designed with mechanical switches for durability and excellent hand feel
- The button responds sensitively, triggering stroke 2.0mm
- The hand rest uses ultrasonic welding technology, and the magnetic design is perfectly matched with the keyboard.
- With smart sleep mode: the host enters sleep or standby state, the backlight function is turned off, and the previous mode is restored after the host starts.

Product features

- Knob dual mode design, default lighting mode, like"light effect mode" and "multimedia mode"
- Operation mode: long press for 3 seconds to switch the multimedia mode, the knob light is off; the light effect mode, the knob light is on

- FN+ESC
  1~2 seconds to restore factory defaults

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Multimedia mode

1. click mute
2. knob to control the volume

1. In multimedia mode:
- Knob light is off to multimedia mode
- Click the button to mute the function

2.In the multimedia mode:
- Rotate the knob up to decrease the volume
- Rotate the knob down to increase the volume

M1 last song
M2 Play/Pause
M3 Next song

Light effect mode

1.Click to switch light
2.Turn to control brightness

1.In the light effect mode
- The rotation indicator lights up to the lighting mode
- Click the button to switch the light effect mode and store up to 19 lighting effects.

2.in the light effect mode
- Rotate the knob down to dim the brightness of the light
- Rotate the knob down to increase the brightness of the light

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Custom lighting mode

M1 ◁◁ light mode 1
M2 ▷II light mode 2
M3 ▷▷ light mode 3

- The M1/M2/M3 button has been set to the game area lighting.
- In addition, you can make your own lights according to your preferences. After pressing the M button for 3 seconds, the knob indicator flashes to flash the keyboard, and then press the M button to confirm.

M1 ◁◁ M1 light mode 1, default light button
WSADCQETBMVFZ 12345 Shift Tab Ctrl   Alt <Light on>

M2 ▷II M2 light mode 2, default light button
QWERDFBASMCGYH 123456 Esc SpaceTab
<Light on>

M3 ▷▷ M3 light mode 3, default light button
WASDREQ 1234 Shift Ctrl Space Tab Enter Esc Home
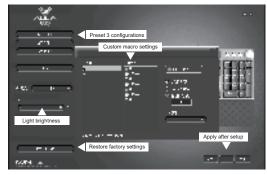End FageUp Insert Delete F1 <Light on>

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Full key macro programming setting

104-key macro programming can be customized, the game is more fun and the performance is stronger.

Driver interface introduction

Preset 3 configurations
Custom macro settings
Light brightness
Restore factory settings
Apply after setup

Support for key change / Support macro programming / Multimedia change button /Light effect control /Brightness adjustment

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Specification

- Transmission method: wired USB
- Number of buttons: 108
- Key route: 4.0mm
- Key force: 60+-10g
- Key life times: 50 million
- Rated current and voltage: DC5V/250mA
- Product Size:435(L)×123(W)×38.5(H)±0.5mm
- Hand tray size:435(L)×68(W)×14.5(H)±0.5mm
- Product weight:0.83KG(Hand rest)
- System requirement:Vista/Windows 7,8,10/Mac

Installation

Plug and play
The wired mechanical keyboard supports plug and play. After connecting with USB, the computer will automatically detect the keyboard without driver or CD.

Package Contents

- Wired mechanical keyboard
- Hand rest
- key puller
- Instruction manual

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