BOX 63
使用说明书

基础按键组合

Fn +

Esc `	Left Shift + Esc ~	Left Win 打开/放定Win窗口	
1 F1	2 F2	3 F3	
4 F4	5 F5	6 F6	
7 F7	8 F8	9 F9	
0 F10	- F11	= F12	
Back Delete	Q Insert	P PrtSc	

01

↑ PgUp	[ScrollLock	; End
↓ PgDn	] Pause	' Home
Right Shift 时开启/关闭		

键盘灯光控制

Fn +

R 开/关背光灯	Y 亮度+	F 速度+	
T 切换灯效	U 亮度-	G 速度-	

02

点阵屏控制

Fn +

B 点阵开关	M 点阵前色切换	N 点阵模式切换

多媒体控制

Fn +

Q 上一首	K 音量+	L 静音	
E 下一首	J 音量-	, 进入驱动	

03

键盘基础设置

Fn +

空格 长按5s 恢复出厂设置	W 按键校准	

系统切换

Fn +

A 切换Win系统 默认 Fn+A 且用Win键盘布局时Win键盘布局切换为Mac键盘布局，Win键盘布局切换为Mac键盘布局，Win键盘布局切换为Mac键盘布局，Win键盘布局切换为Mac键盘布局	S 切换Mac系统 默认 Fn+S 且用Win键盘布局时Win键盘布局切换为Mac键盘布局，Win键盘布局切换为Mac键盘布局，Win键盘布局切换为Mac键盘布局，Win键盘布局切换为Mac键盘布局	

04

MAC模式下

Fn +

1 显示器亮度+	] 显示器亮度-

FN功能键

切换配置文件：
键盘支持最多4个配置文件，可在驱动配置4个配置文件进行切换也可脱离驱动直接在键盘上FN组合键。

Fn +

Z 配置文件1 切换成功闪烁红色灯两次	C 配置文件3 切换成功闪烁红色灯两次	
X 配置文件2 切换成功闪烁红色灯两次	V 配置文件4 切换成功闪烁红色灯两次	

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驱动使用

进入驱动进行键位校准，可以设置每个键触发的最高、最低阶段，把每个按键按下高起动**色高起动位置。**
蓝灯三段作用定义不同功能，两四段可定义。
蓝灯可设置0用定义键盘延迟触发。
行程**蓝灯**可设置为0位mm-3.15.4mm。
按键延迟可设置为**0**毫秒。
驱动具多种编辑功能。

动态键程（DKS）可以单次注册按键键程实现程序灯程序灯，设置上限4种功能。

多点触发（MPT）单个按键可设置三个不同触发阶段，三个不同键位功能。

顶灯（每个灯）单个按键可实现两种功能，顶灯设置为一种，顶灯设置为五一种。

切换灯光（TGL）可以单独为按键设置多种编辑方，顶灯设置为三种编辑方三种编辑方三种编辑方。

释放触发（SOC）单按键可设置，按键不松键会强制释放一个按键，同一时行会触发一个按键。

同步触发（SOC）单按键多种键盘同步设置按键的键盘同步设置同步键盘同步设置同步键。

可在每次进键编辑行程校准。

可在每次键编辑行程校准。

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安装使用说明

电脑系统需求

Windows 8.1 操作系统 Win XP, Win7, Win8, Win10,

注意：在 Win10, Win11系统下，只能使用最新版驱动。

配置有USB 1.1或以上版本接口。

硬件连接

将连接线连接到键盘（插拔前关）。

驱动下载和固件升级

前往官网 **https://hub.aulacn.com/home**

可下载最新驱动程序和进行固件升级，按照提示完整升级。

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保修事项说明

一、定义

二、以下情况不属于免费服务范围：

1. 超出规定的质保期限；
2. 不能出示产品有效保修凭证或产品序列号标签被涂改、污损、撕毁等情况；
3. 产品上没有序列号或序列号标签上的产品型号与产品实际不符的；
4. 自正常使用、保养、保管所致的故障或损坏；
5. 未按公司说明书操作人员产品操作、错误使用所造成的故障和损坏；
6. 意外事故或其他不可抗力造成的故障或损坏；
7. 擅自入员未经授权产品工作的服务及拆机或对硬件或程序作出修改所造成的工作；
8. 因电源、电压不稳所导致的故障或损坏。

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信息卡

销售记录：

客户资料	用户（姓名/单位）	
	电话 / E-mail	
	通讯地址及邮编	
销售资料	销售单位	
	销售单位地址	
	联系电话	邮政编码
	产品型号	
	销售日印章	销售日期

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信息卡

维修记录：

维修日期	维修单位	电 话	地 址

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BOX 63
User Manual

Basic Key Combinations

Fn +

Esc `	Left Shift + Esc ~	Left Win Open/Lock Win	
1 F1	2 F2	3 F3	
4 F4	5 F5	6 F6	
7 F7	8 F8	9 F9	
0 F10	- F11	= F12	
Back Delete	Q Insert	P PrtSc	

01

↑ PgUp	[ScrollLock	; End	
↓ PgDn	] Pause	' Home	
Right Shift RT: ON/OFF			

Keyboard Backlight Control

Fn +

R Turn Backlight ON/OFF	Y Brightness +	F Speed +	
T Switch Light Effect	U Brightness -	G Speed -	

02

Dot Matrix Screen Control

Fn +

B Dot Matrix ON/OFF	M Dot Matrix Color Switch	N Dot Matrix Mode Switch	

Multimedia Control

Fn +

Q Previous Track	K Volume +	L Mute	
E Next Track	J Volume -	, Enter Driver	

03

Basic Keyboard Settings

Fn +

Space Long Press for 5s to Restore Factory Settings	W Key Calibration	

System Switch

Fn +

A Switch to Windows System Long press Fn + A for 5 seconds (Windows key flashes blue for 1 second) and the Windows key is locked in Windows System, the Windows key remains red.	S Switch to macOS System Long press Fn + S for 5 seconds (Windows key flashes white for 1 second) and the Windows key is locked in macOS System, key positions do swapped (Windows key not locked) Fn+A and Fn+S, and Left Alt key swap positions.	

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Under macOS Mode

Fn +

1 Monitor Brightness +	] Monitor Brightness -

FN Function Keys

Profile Switching:
The keyboard supports 4 on-board profiles. You can configure 4 profiles in the driver for switching, or switch directly on the keyboard using Fn combination keys without installing the driver.

Fn +

Z Profile 1 (2 key flashes red 2 times upon successful switching)	C Profile 3 (3 key flashes red 2 times upon successful switching)	
X Profile 2 (4 key flashes red 3 times upon successful switching)	V Profile 4 (5 key flashes red 3 times upon successful switching)	

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Driver Usage Guide

Launch the driver for magnetic switch calibration, and you can check the magnetic switch travel and trigger travel in real-time.
Press each key until it lights up, completing calibration.
The driver's three Fn layers can be customized with different functions, totaling four definable layers.
The driver supports 0 dead zone setting to ensure magnetic switch precision.
The switch travel can be set from 0.00 mm to 3.15 4mm via the driver.
Key response delay can be adjusted with a precision of up to 0.1ms.
The driver comes with various magnetic switch functions.

Dynamic Key Travel (DKS):
You can customize the current key to bind 1 to 4 functions based on the key press depth and release action.

Multi-Point Trigger (MPT):
A single key can trigger three different functions at three distinct press depths.

Hold Click (MT):
A single key implements two functions: one when held down and another when clicked.

Toggle Switch (TGL):
The specified key on the current layer is triggered continuously when clicked, and perform normal triggering when held down.

Release Trigger (END):
A single key can send a secondary key signal when released.

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Simultaneous Opposite Cardinal Directions (SOCD) Priority Setting:
Dead two keys, the later pressed key will force the release of the previously pressed one, ensuring only one key is triggered at a time.

Rapid Trigger (RT):
Rapid Trigger dynamically adjusts the trigger travel and reset travel based on your key press or release intent.

Visual rapid magnetic switch travel calibration.

Visual real-time magnetic switch travel detection.

Installation and Usage Instructions

Computer System Requirements

Windows XP operating system: Win XP, Win7, Win8, Win10
Note: Under Win10 and Win11 systems, drivers may be required.

Equipped with USB 1.1 or higher version port.

Hardware Connection

Wired USB supports hot-swapping (plug and play).

Driver Download and Firmware Update

Visit the official website: **https://hub.aulacn.com/home**
You can download the latest drivers and perform firmware updates to experience the full functions of the keyboard.

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Explanation of warranty issues

I. With this card, you will enjoy the following rights and services:

1. Return service within seven days from the date the product is sold,if the product has quality problems, according to the national "three guarantees" regulations, the product will be returned to the seller, and the seller will provide the replacement product and the corresponding warranty. With the agreement of the product appearance and packaging intact, the seller will refund the purchase price paid.
2. Warranty service: If there is a product performance failure within 12 months from the date of purchase, the terminals after-sales service The service center confirms the test and carrays the maintenance service free of charge.

II. The following situations do not belong to the scope of free services:

1. Exceeding the specified warranty period;
2. Failure to provide the valid warranty certificate or the original serial number label of the product has been altered, replaced, torn, etc. ;
3. There is no serial number on the product or the product model on the warranty certificate does not match the actual product;
4. Damage or damage caused by normal use, maintenance and storage;
5. Failure or damage caused by repair, replacement or disassembly of the product by maintenance personnel not authorized by our company;
6. Failure or damage caused by accident or other force majeure;
7. Unauthorized personnel of the product operation, the sales staff and additional accessories or gifts are not covered by this warranty service;
8. Failure or damage caused by unstable power and voltage.

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Information Registration Form

Sales record:

Customer Information	User (name/unit)	
	Phone / E-mail	
	Correspondence address and zip code	
Sales unit	Sales Unit Address	
	Contact number	Zip code
	Product Model	
	Seller's seal	Date of sale

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Information Registration Form

Repair Record：

Repair Date	Repair Unit	Telephone number	Address

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