AUSDOM Mate98 薄膜键盘中英文说明书

尺寸: 71x115mm　展开尺寸：853*115mm

材质: 105铜版纸，双面单色印刷; 封面封底分别在顶部和底部，共24p

风琴折

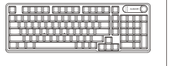
封面　　封底

正面

背面

AUSDOM®

使用说明书
User Manual



Mate98

三模无线键盘
Three Mode Wireless Keyboard

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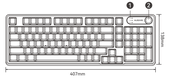
1. 产品概述



❶ LED指示灯:
Num: 数字键盘锁键指示
Caps: 字母大小写指示
M-LED: 充电/充电M-LED

❷ FN + VR调整: 切换RGB背光和音量调节模式
1) RGB背光模式: 旋钮顺下切换灯效
在蓝亮度+，左蓝亮度-
2) 音量调节模式: 旋钮顺下静音
右音量增 +，左音量减 -

❸ 电源开关　❹ USB-C充电口
❺ 2.4G接收器

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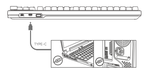
2. 有线连接模式



1) 将USB-C数据线C口插入键盘中, USB接口则连接您的电脑接口。

2) 连接电源开关至ON状态, 短按一下"FN+5%"，即可切换成有线连接模式。

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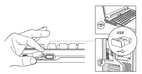
3. 2.4G模式连接



1) 接动电源开关至ON，取出USB接收器, 插入至电脑USB接口中。

2) 短按"Fn+4$"进入2.4G模式，即可开始使用，长按"Fn+4$"再秒进入2.4G配对模式，模式灯显示绿色。

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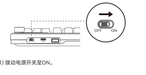
4. 蓝牙模式连接



1) 接动电源开关至ON。

2) 长按Fn+1或2或3秒左右(对应通道灯快闪), 选择一个蓝牙通道进入配对模式。

3) 打开电脑或其他蓝牙设备的蓝牙,搜索和选择"Mate98"，点击配对即可完成连接。
注意: Win7及以下系统原本可能不支持蓝牙连接。

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5. 模式和系统切换

Windows系统:

Mac系统:

1) 系统切换:
FN+A组合短按切换Windows系统;
FN+S组合短按切换Mac OS系统。
(默认Windows系统, Win 系统背光显色闪烁三下,M-LED灯白色闪烁三次。 MAC系统背光黄色闪烁三下,M-LED白色闪烁三次。)

2) 模式切换:
短按一下"FN+1/2/3/4/5"分别切换不同模式通道。

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6. 灯显定义

类目/灯	状态/操作	灯显示
RGB触灯常亮	短按"FN+B/C"调灯效	切换每下灯不同灯效变化
RGB亮度调节	"FN+PGUP"亮度+ "FN+PGUP"亮度-	3档亮度调节，M-LED闪烁三次提示
蓝光呼吸模式及蓝屏与速度调节	FN+ "-_" 速度增加 FN+ "+=" 速度加快	5档可调，M-LED闪烁三次提示
RGB关闭	FN+ "+="	开/关灯
灯复位	FN+ESC长按3秒	灯效模式复位为出厂

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7. 按键操作交互及UI定义

按键图标	系统功能	按键图标	系统功能
F1	Mac os: 屏幕亮度(亮度-) Windows: FN+单击屏幕调暗亮度-)	F2	Mac os: 屏幕亮度(亮度+) Windows: FN+单击屏幕调高亮度+)
F3	Mac os: 多屏显示(多窗口) Windows: FN+单击窗口 转换窗口	F4	Mac os: 打开启动台 Windows: FN+单击窗口 打开桌面
F5	Mac os: 搜索 Windows: FN+单击搜索	F6	Mac os: 截屏 Windows: FN+单击截为上一张
F7	Mac os: 上一曲 Windows: FN+单击窗口切换	F8	Mac os: 下一曲 Windows: FN+单击窗口
F9	Mac os: 播放/暂停 Windows: FN+单击播放/暂停控制	F10	Mac os: 静音 Windows: FN+单击系统静音
F11	Mac os: 音量- Windows: FN+单击播放音量-	F12	Mac os: 音量+ Windows: FN+单击播放音量+
1!	FN+1组合: 短按一下，切换BT1 长按3+1秒进入配对模式，模式灯显示绿色	2@	FN+2组合: 短按一下，切换BT2 长按3+2秒进入配对模式，模式灯显示绿色
3#	FN+3组合: 短按一下，切换BT3 长按3+3秒进入配对模式，模式灯显示绿色	4$	FN+4组合: 短按一下，切换2.4G通道 长按3+4秒进入2.4G配对模式，模式灯显示绿色

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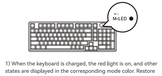
5%	• FN+5: • Press once Switch to wired mode	6^	• FN+6组合: 短按一下，切换2.4G通道 长按3+6秒进入2.4G配对模式，模式灯显示绿色
7&	• FN+7: • Press once to switch the keys RGB backlit effect	8*	• FN+8组合: 短按一下，切换2.4G通道 长按3+8秒进入2.4G配对模式，模式灯显示绿色
9(	• FN+9: • Press once to switch the keys RGB backlit effect	0)	• FN+Mac Key: • Press one to switch the left and right side lights
-_	• FN+Win Key: • Press one to switch the left and right side lights		

8. Charging and M-LED Indicator

Charging: Connect the USB-C cable to the keyboard and plug it into a computer port or charger to charge.
Charging light: Charge indicator on front M-LED indicator.



1) When the keyboard is charged, the red light is on, and other states are displayed in the corresponding mode color. Restore the original light after full or stop charging.
2) When the keyboard is powered off and charged, the red light is steady on and goes out after it is full.

Note:
1) When the keyboard is operating without charging and the battery is low, the mode light will turn red and blink slowly as a reminder to charge.
2) If the battery is critically low, the keyboard may experience delays, lag or unstable

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9. Packing list

1* AUSDOM Mate98
1* USB-C Cable
1* User Manual

10. Specifications

Wireless Pairing Name	Mate98
Wireless Version	BT 5.0
US Layout	98(98%TKL)
Battery Capacity	5000mAh
Battery Type	Lithium Ion Battery
Charge input	DC5V/350mA
System Compatibility	Win7/8/10/11 / Mac10.10 above

Note: Functional and technical specifications are subject to change without notice, and we apologize for any inconvenience this may cause you.

11. Warranty

This keyboard supports 1 year quality warranty, for more information please visit **www.ausdom.com**.

12. Safety Instructions

⚠ Warning: Fire, electric shock, damage to keyboard device could occur if the following instructions are not obeyed.
Danger (high risk) △ Warning (Moderate risk) ✗ Note (Poor risk).

✗ 1. Away from edge tool
✗ 2. Do not place near electromagnetic radiation source
✗ 3. Do not place heavy objects on this product
✗ 4. No shocking and bending
△ 5. Away from oil, chemical, or organic solvents

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9. 包装清单

1* 充电键盘
1* USB-C充电连接线
1* 说明书

10. 参数

配对名	Mate98
无线版本	BT 5.0
布局	F 4.0*1.5M
配列	98(98%TKL)
电池容量	5000mAh
电池类型	锂离子电池
充电电流	DC5V/350mA
兼容系统	Win7/8/10/11 / Mac10.10以上
执行标准	GB4943.1-2022

注意: 功能和技术规格如有更改，恕不另行通知。对于由此给您带来的任何不便，我们深表歉意。

11. 保修

键盘享有1年的质量保修。更多的信息，请登录 www.ausdom.cn

12. 安全须知

⚠ 警告: 不遵循以下安全说明可能会导致起火、触电、损坏键盘设备
危险(高度危险)警惕△1.某些小或危险重要等级 ✗ 注意(低风险)。
✗ 1. 远离刀锋
△ 2. 远离高压磁波辐射源
✗ 3. 禁止重物挤压
✗ 4. 禁止冲击、弯曲键盘
△ 5. 远离油类、液体类、化学或者其他有机溶液

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产品中有害物质的名称及含量

产品中有毒有害物质或元素的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溶溴联 (PBB)	多溶二溴醚 (PBDE)
电路板组件	×	○	○	○	○	○
塑胶部件	○	○	○	○	○	○
金属部件	×	○	○	○	○	○
电池	×	○	○	○	○	○

本表格依据SJ/T11364的规定编制。
○: 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。
×: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572规定的限量要求。
注: 本产品所有的部件都按照有关国标要求产品进行生产，所有部件均满足欧盟RoHS指令的要求。
本产品使用寿命期限(EFU)为10年(10年)。

合格证
检验员

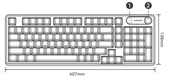
本产品经检验合格准予出厂
深圳市阿斯盟云科技有限公司

AUSDOM®

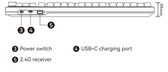
Brand Merchant: SHENZHEN AUSDOM CO LTD
Website: www.ausdom.com
Adress: BUILDING 5, HONGHUI INDUSTRIAL PARK, BAOAN DISTRICT, SHENZHEN, CHINA

品牌商: 深圳市阿斯盟云科技有限公司
制造商: 深圳嘉辰电子股份有限公司
服务热线: 400-656-6588
官网: www.ausdom.cn
地址: 深圳市宝安区新安街道福仙二路鸿辉工业园5栋

1. Product overview



❶ LED Indicators:
NLM LED: Indicates the numeric keypad lock status
CAPS LED: Indicates uppercase/lowercase letters
Charging/Low Battery/M-LED: Shows charging status, low battery, or mode indicator
❷ VR Knob: Adjusts RGB backlighting and volume (press Fn + VR Knob to switch between functions)
1) **RGB backlight mode**: Button to switch the light effect
Right-handed brightness +, left-handed brightness -
2) **Volume control mode**: Mute the knob
Right hand volume +, left hand volume -



❸ Power switch　❹ USB-C charging port
❺ 2.4G receiver

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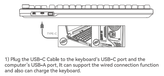
2. Wired connection mode



1) Plug the USB-C Cable to the keyboard's USB-C port and the computer's USB-A port. It can support the wired connection function and also can charge the keyboard.

2) Flip the power switch to the ON state and tap "**FN+5%**" (the mode indicator is white and the white indicator is blinking). Switch to wired connection mode.

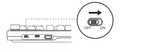
3. 2.4G Mode Connection

1) Remove the USB receiver and insert it into your computer's USB port.

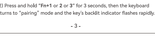
- 2 -

2) Press"Fn+4$" once to switch to 2.4G mode, then it can plug and play.

4. Bt wireless mode connection



1) Turn the power switch to "**ON**".



2) Press and hold "**Fn+1 or 2 or 3**" for 3 seconds, then the keyboard turns to "pairing" mode and the key's backlit indicator flashes rapidly.

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3) Turn on the device's "**Bluetooth**" function, search and select "**Mate98**" for pairing.
Note: The system can ot support the BT wireless connection below windows7.

5. Mode and system switching

Windows:

Mac:

1) System switching:
Press "**FN+A**" once to switch to Windows system;
Press "**FN+S**" once to switch to Mac OS system.

2) Mode switching: Press "**FN+1/2/3/4/5**" to switch to different modes channels.

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6. Keyboard Indiactor

Category/indicator	Status/Operation	Light display
RGB Backlighting	Short press "Fn+B/C" to switch effects	Cycles through RGB lighting effects
RGB Brightness Adjustment	"Fn+PGUP" Brightness+ "Fn+PGDN" Brightness-	3-level brightness adjustment; M-LED flashes 3 times as confirmation
Breathing Frequency & Keyboard Speed Adjustment	Fn+"-_" Decrease speed Fn+"+=" Increase speed	5 adjustable levels; M-LED flashes 3 times as confirmation
RGB On/Off	Fn+"+="	Toggle lighting on/off
Lighting Reset	Hold FN+ESC for 3 seconds	Resets lighting effects to default (Stream mode)
CAPS Lock indicator	Turn on Caps	CAPS key stay white status

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7. Keys Function

Keycap Characters	System Function	Keycap Characters	System Function
F1	• Mac OS: Screen brightness -(Default) • Windows: FN+F1 Screen brightness -(Default)	F2	• Mac OS: Screen brightness +(Default) • Windows: FN+F2 Screen brightness +(Default)
F3	• Mac os: Multi-Windows display (Default) • Windows: FN+F3: Switch Windows	F4	• Mac os: Open Launchpad (Default) • Windows: FN+F4: turns on the microphone
F5	• Mac os: Siri • Windows: FN+F5 Open Multimedia Player	F6	• Mac os: Screenshot • Windows: FN+F6: Previous Track
F7	• Mac os: Previous Track (Default) • Windows: FN +F7: Next Track (Default)	F8	• Mac os: Play/Pause (Default) • Windows: FN+F8: Play/ Pause (Default)
F9	• Mac os: Next Track (Default) • Windows: FN+F9: Stop playback control	F10	• Mac os: Mute (Default) • Windows: FN+F10: Mute
F11	• Mac os: Volume - (Default) • Windows: FN+ F11: Volume-	F12	• Mac os: Volume + (Default) • Windows: FN+ F12: Volume +
1!	• FN+1: • Short press: Switch to BT1 •Long press (2 seconds): Enter pairing mode (Indicator light turns blue)	2@	• FN+2: • Short press: Switch to BT2 •Long press (2 seconds): Enter pairing mode (Indicator light turns purple).
3#	• FN+3: • Short press: Switch to BT3 •Long press (2 seconds): Enter pairing mode (Indicator light turns Cyan).	4$	• FN+4: • Short press: Switch to 2.4G channel •Long press (2 seconds): Enter 2.4G pairing mode (green indicator light).

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5%	• FN+5: • Press once Switch to wired mode	6^	• FN+6: • Short press: Switch to 2.4G channel •Long press (3 seconds): Swash lighting effects to "Flowing Light" and restores all settings to default.
7&	• FN+7: • Press once to switch the keys RGB backlit effect	8*	• FN+Mac Key: • Press one to switch the left and right side lights
9(	• FN+Win Key: • Press one to switch the left and right side lights	0)	• FN+Esc: • Long press (3 seconds): Swash lighting effects to "Flowing Light" and restores all settings to default.

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8. Charging and M-LED Indicator

Charging: Connect the USB-C cable to the keyboard and plug it into a computer port or charger to charge.
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1* User Manual

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✗ 3. Do not place heavy objects on this product
✗ 4. No shocking and bending
△ 5. Away from oil, chemical, or organic solvents

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CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

RECYCLING
This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.
User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

CE FC RoHS Green Product

DC voltage

FC
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference
(2) This device must accept any interference received, including interference that may cause undesired operation.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
–Reorient or relocate the receiving antenna.
–Increase the separation between the equipment and receiver.
–Connect the equipment into an outlet on a circuit different from that to which the receiver isconnected.
–Consult the dealer or an experienced radio/TV technician for help.
The device has been evaluated to meet general RF exposure requirement. The device can be biased in portable exposure condition without restriction.

WARRANTY CARD

ATTENTIONS:
Please read the return procedures and warranty policy carefully on www.ausdom.com
before sending items back to point-of-purchase.
Please fill the card and send it to your reseller together with the product if your product's warranty is valid.

S.N:	
Date of Purchase:	
Product Model:	
RMA Number:	
Return Reason:	
Customer Name:	
TEL:	
E-mail:	
Address:	

保修卡

保修期
产品质量以正品起7日内，发生质量问题，消费者可以选择退货，换货或维修，产品按售后之日起1年内，发生质量问题，消费者可选择换货或者维修。客户端的品质保证期限以产品购买日起12个月内有效。

免费服务
客户品质保障内，凡客户品质质量要求起的故障，请用产品无线保修卡和购货凭证与经销商取得联系，以享受免费保修。

以下情况恕不免费维修:
1. 出保修卡或损坏产品标签。
2. 自行拆解或改装产品。
3. 因进水或跌落等造成的故障及人为机械损坏。
4. 因不可抗力造成的故障或损坏。

客户姓名:	
联系地址:	
联系电话:	
产品名称:	
产品型号:	
购买日期:	
销售商:	
S.N 号:	
维修记录:	