Agar Micro

使用手册
User Manual

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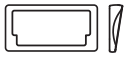
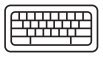
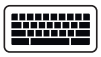
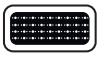
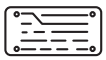
P04 软件支持 Software support

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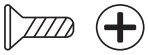
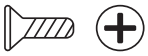
P06-P07 键盘结构 Keyboard structure

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▶ 物品清单 Item list

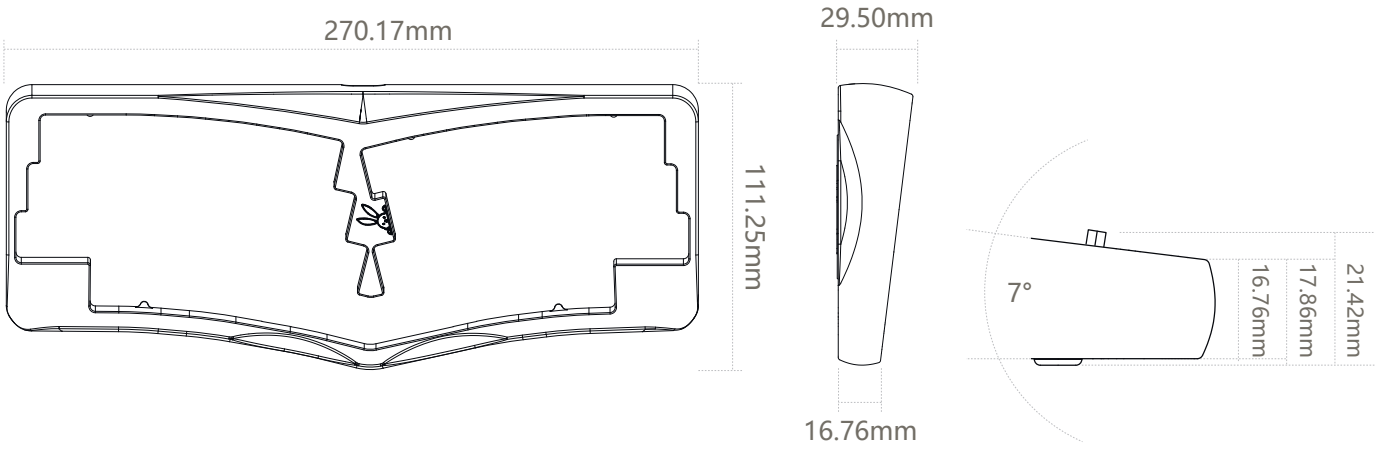
编号 Number		名称 Name	数量 Quantity
#1		键盘外壳 Keyboard case	×1(个)
#2		切分模块 Splitting Module	×1(个)
#3		配重 Weight bar	×1(个)
#4		定位板 Plate	×1(个)
#5-1		夹层棉 PCB foam	×1(个)
#5-2		轴下垫 Switch pad	×1(个)
#5-3		PET声优垫 PET sound pad	×1(个)
#5-4		底棉 Case foam	×1(个)
#5-5		PET绝缘垫 PET insulating pad	×1(个)
#6		主板 PCB	×1(个)
#7		子板 Daughterboard	×1(个)
#8		电池 Battery	×1(个)

▶ 物品清单 Item list

编号 Number		名称 Name	数量 Quantity
#9		gasket硅胶 Silicone gasket	×6(个)
#10-4		M2*4小沉头十字螺丝 M2*4small countersunk cross recessed screw	×1(套)
#10-11		M2.5-4 杯头螺丝 M2.5-4 cup head screw	×1(套)
#12		橡胶脚垫 Rubber feet	×4(个)
#13		拔勾 Pullhook	×1(个)

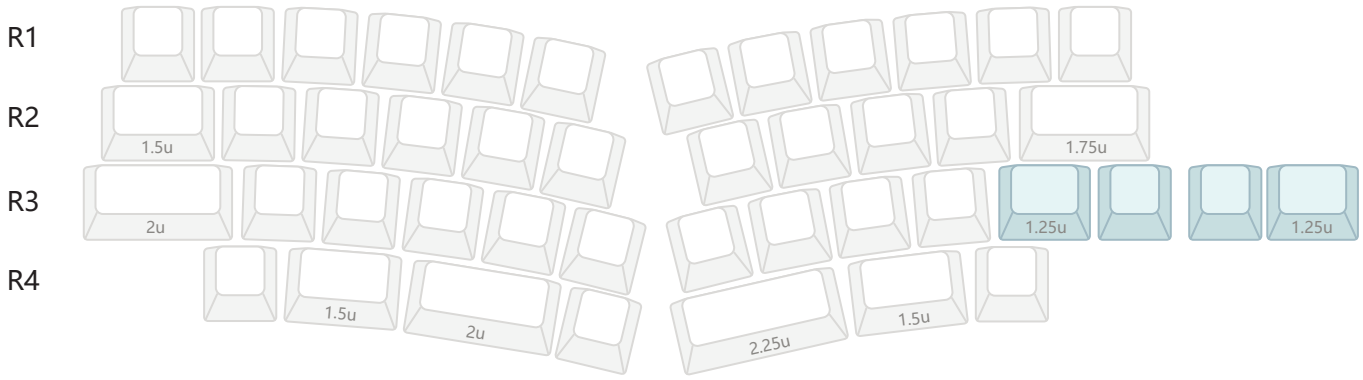
Tips: 上述非标准配置,具体需以选配形式提供
The above non-standard configurations are available only through customization

▶ 尺寸规格 Size specification



Tips: 请及时检查键盘外观是否有运输过程中造成的伤痕及损伤,如发现任何缺陷请联系客服
Please promptly check the keyboard for any scratches or damage caused during shipping.
If any defects are found, please contact Customer Service

支持配列 Supported layout



按键测试 Key test

MX PCB & EC PCB连接到电脑，打开 **https://vial.rocks**，从菜单栏中选择 **Matrix tester**，随后使用绝缘镊子短接每一个键位的热插拔轴座，测试是否正常触发。

Connect the MX PCB & EC PCBto your computer, open **https://vial.rocks/** , select "**Matrix tester**" from the menu bar, then use insulated tweezers to short-circuit each hot-swappable switch socket to test for normal trigger functionality.

软件支持 Software support

单模热插拔、焊接、EC PCB

Single Mode Hot-swap & Solder & EC PCB:

Vial: **https://vial.rocks/**

Via: **https://usevia.app/test**

Ava: **https://ydkb.io/ava/**

双模热插拔 PCB

Dual Mode Hot-swap PCB:

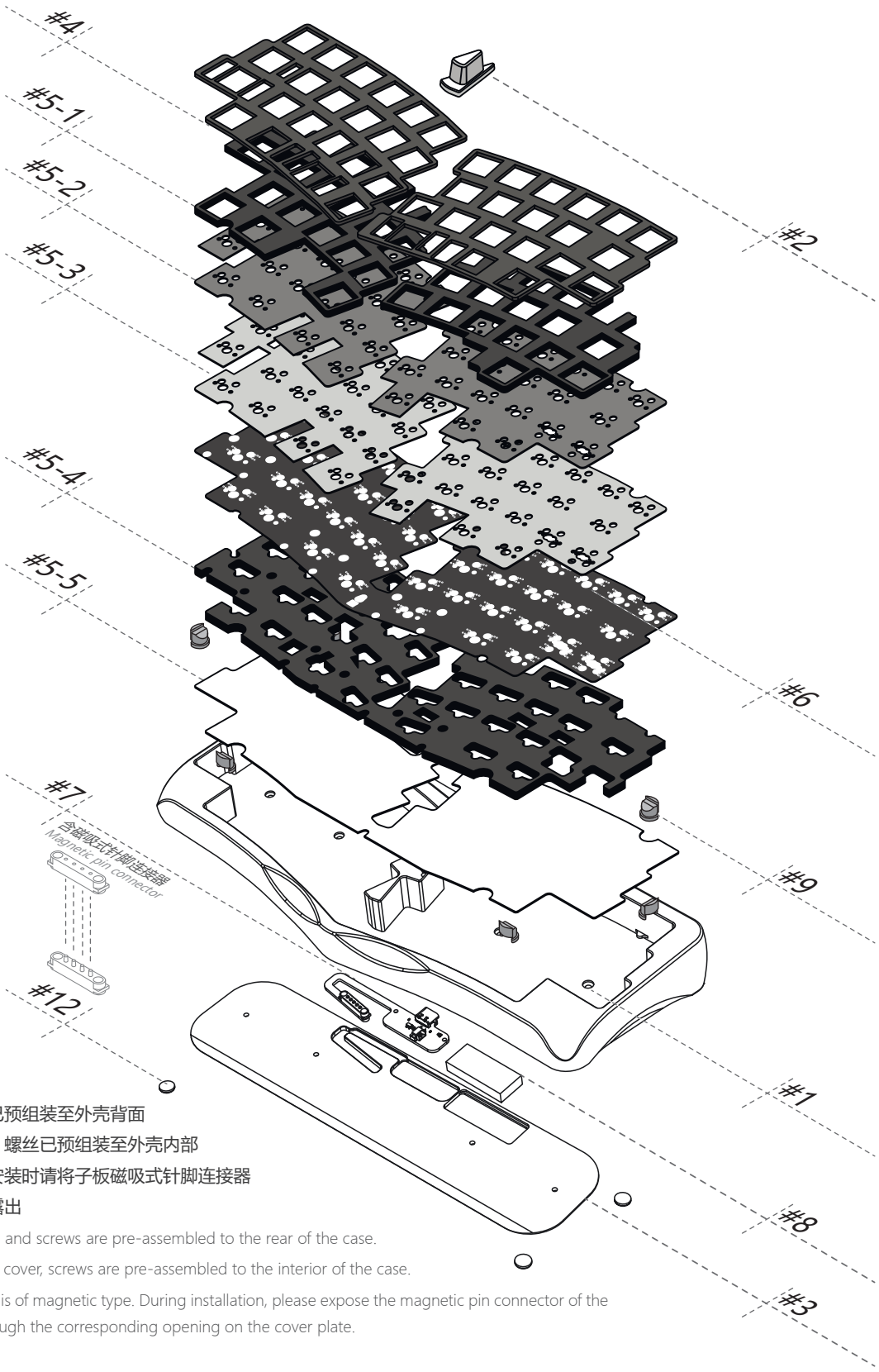
ZMK: **https://zmk.studio/**

ZMK说明书 ZMK Instruction Manual: **openkbd.com**

固件下载 Firmware Download: **http://vial.ydkb.io**

I 键盘结构

I Keyboard structure



TIPS:

*装饰模块、螺丝已预组装至外壳背面

*内部配重、盖板、螺丝已预组装至外壳内部

*子板为磁吸式，安装时请将子板磁吸式针脚连接器
从盖板对应开口露出

*Decorative modules and screws are pre-assembled to the rear of the case.

*The Internal weight, cover, screws are pre-assembled to the interior of the case.

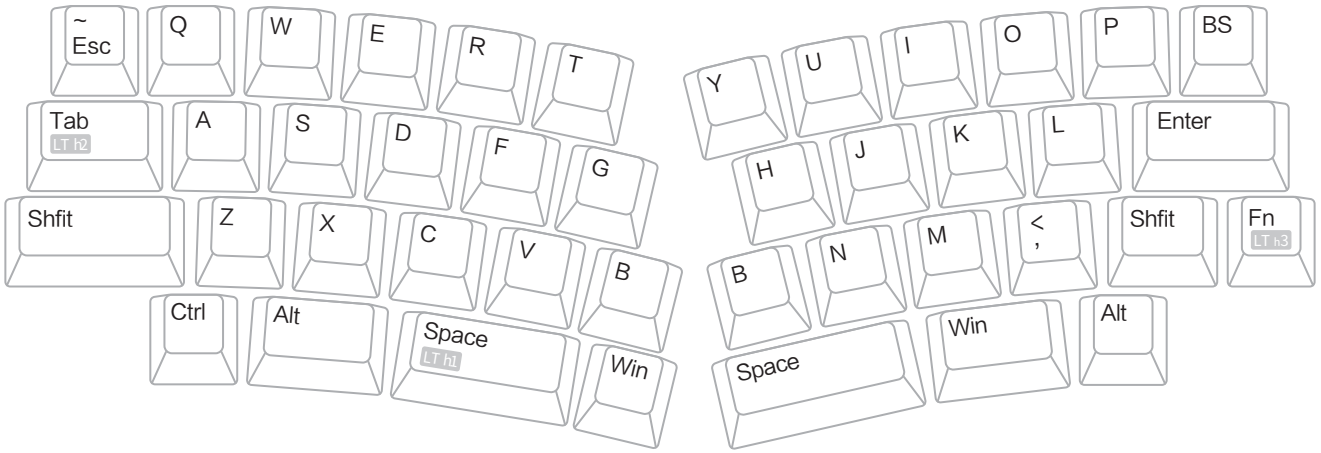
*The daughterboard is of magnetic type. During installation, please expose the magnetic pin connector of the daughterboard through the corresponding opening on the cover plate.

默认键位 Default keymap

层 0

Layer 0

Tips: 所有的下标 **h**,代表 **长按优先**; 上标 **t**,代表 **短按优先**
All superscript '**h**' denote **Hold Preferred**; subcript '**t**' denote **Tap Preferred.**



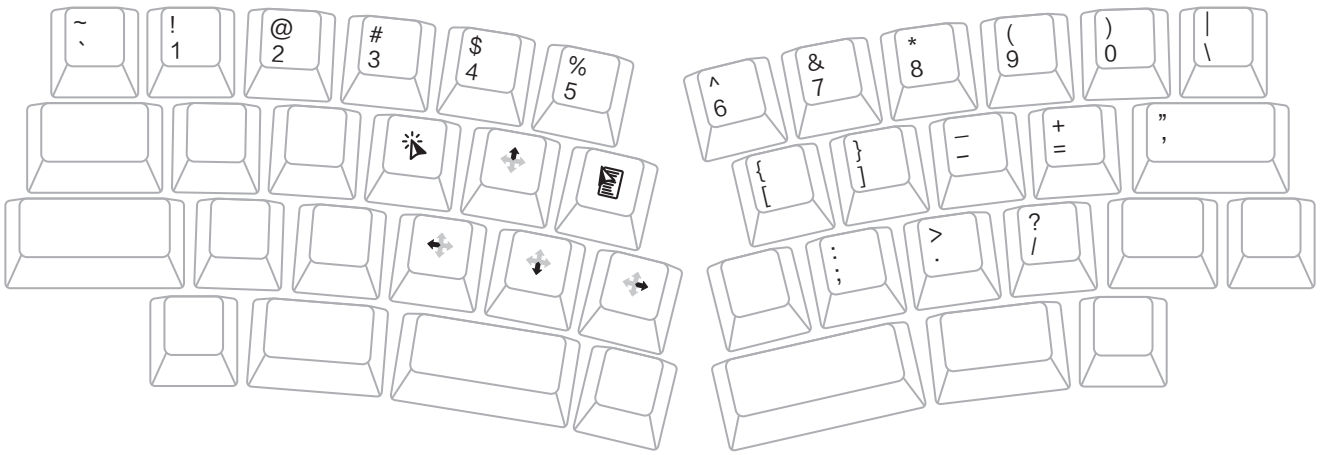
LT h1 长按切换层1
Hold to active Layer 1

LT h2 长按切换层2
Hold to active Layer 2

LT h3 长按切换层3
Hold to active Layer 3

层 1

Layer 1



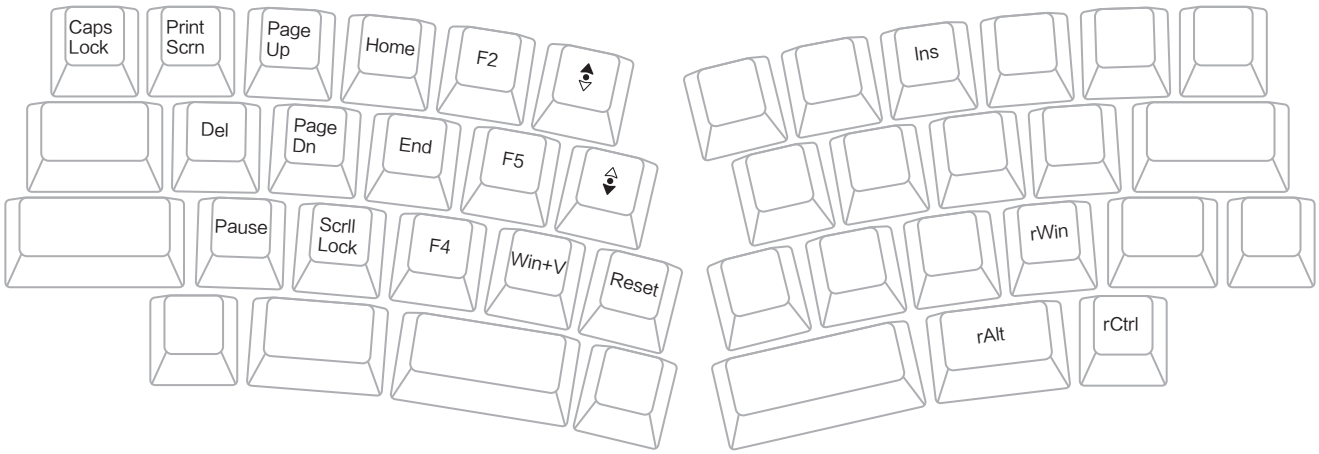
鼠标左键 / 右键
Left / Rignt click

光标上 / 下移
Cursor up / down

光标左 / 右移
Cursor left / right

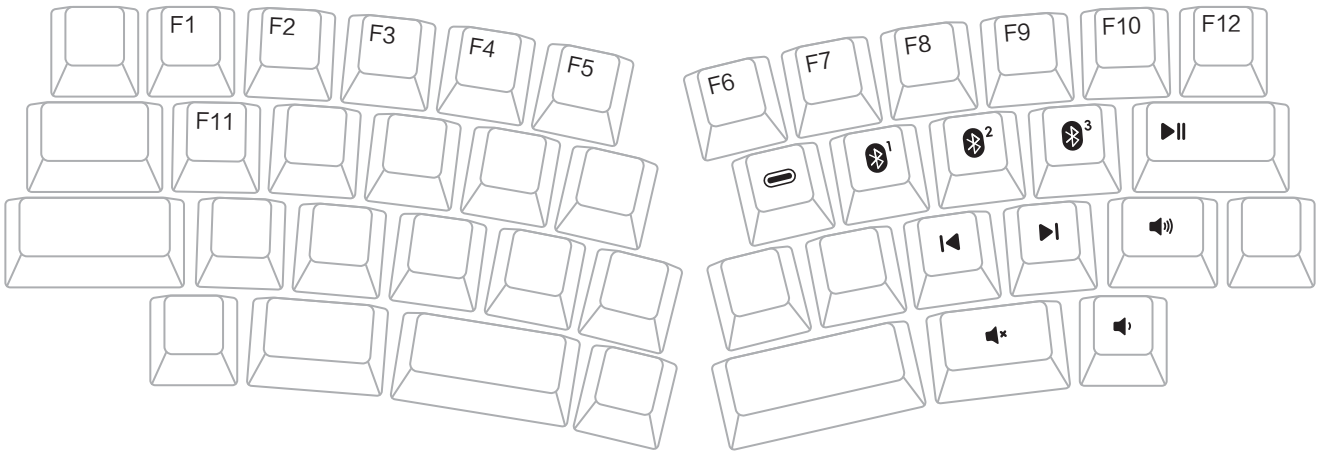
默认键位 Default keymap

层 2
Layer 2



鼠标滚轮向上 / 下
Mouse wheel up / down

层 1
Layer 1



上 / 下一曲
Privious / Next track

播放 / 暂停
Play /Pause

切换到USB连接
Switch to USB connection

音量增大 / 减小
Volume up / down

静音键
Mute botton

切换到蓝牙设备 1 / 2 / 3
长按3s以上为清除设备信息
Switch to BT 1 / 2 / 3
Hold for 3+ seconds to dear bond infomation