



AM Relic 80 用户使用手册

AM Relic 80 User Manual

感谢选购

Thank you for your purchase



目 录

01 产品说明	03
02 快速入门向导	07
03 快捷键	09
04 配列说明	14
05 键位及灯效自定义	16
06 拆装说明	18
07 Leaf Spring 手感配置	20
08 包装清单	22
09 安全须知	25
10 防伪须知	28
11 售后服务	30

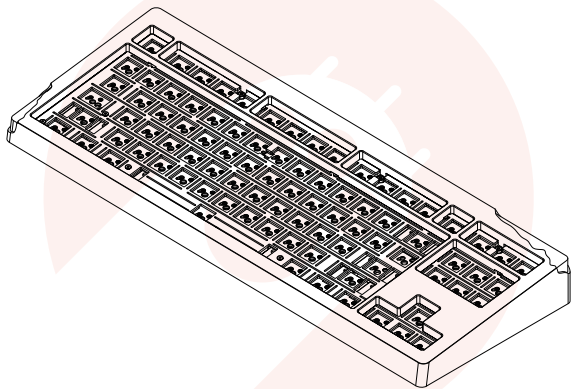
01 产品说明

产品说明

产品名称	AM Relic 80
产品型号	AM21
重量	套件 2.0 Kg, 套装: 2.25 Kg
人机角度	键盘整体倾角 8°
结构	Leaf Spring 可调结构
驱动	自驱, 全键无冲
键位 / 灯效自定义	Windows / Mac OS 可自定义
轴固定方式	热插拔
连接方式	有线、无线蓝牙 5.1、无线 2.4G
状态灯	两角 RGB 灯、CapsLock 提示灯
USB 接口	USB 2.0, TypeC, 支持 C2C
电池	锂聚合物 5000mAh *2, 共 10000mAh (典型值)
Qi 无线充电	充电功率 5W, 电池电量低于 85% 开启, 直到 100% 时停止
整机最大功耗	4W

产品说明

套件



产品说明

成品套装



02 快速入门向导

快速入门向导

1. 将 AM Relic 80 从包装中取出
2. 第一次使用需 USB 数据线连接设备以激活
3. 长按 Fn + Esc，开 / 关机
4. 蓝牙配对：（非插线状态）长按 Fn + 1/2/3 3s，至 1/2/3 键位轴底灯白色常亮，同时两角 RGB 灯显示浅蓝色呼吸
5. 短按 Fn + P，数字 1 ~ 0 轴底灯显示剩余电量

03 快捷键

快捷键

1. 基础快捷键

功能	操作
开关机	长按 Fn + Esc 开关机
恢复出厂设置	长按 Fn + R 5s

2. 连接快捷键

功能	操作	指示
蓝牙连接	长按 Fn + 1/2/3 3s, 相应连接设备 1/2/3	<p>1. 配对状态下: 数字 1/2/3 轴底灯白色常亮, 两角 RGB 灯显示浅蓝色呼吸灯, 最长保持 60s 此时其余轴底灯效关闭</p> <p>2. 配对成功后: 数字 1/2/3 轴底灯、两角 RGB 灯蓝色常亮 3s3s 后, 轴底灯恢复为连接前的灯效</p> <p>3. 连接失败: 数字 1/2/3 轴底灯、两角 RGB 灯红色常亮 3s 后恢复正常灯效</p>
切换蓝牙连接设备	短按 Fn + 1/2/3, 切换设备 1/2/3	短按 Fn + 1/2/3 后, 数字 1/2/3 轴底灯、两角 RGB 灯显示蓝色灯效 (其余轴底灯灭) 成功后, 轴底灯恢复为连接前的灯效
有线连接		有线状态只有插入 USB 线的那一刻提示充电闪烁, 之后不再做提示
蓝牙模式待机状态		待机 15 分钟后, 全部灯效关闭, 蓝牙不断开。按任意键自动唤醒 有线模式默认不待机。但如果连接的电脑关机, 键盘则会自动进入蓝牙模式, 并在 15 分钟后待机

快捷键

3. 灯效快捷键

功能	操作	指示
轴底灯灯效	FN + F9	开关轴底灯
	FN + F11	轴底灯模式切换
	FN + +/-	轴底灯亮度降低 / 增加
两角灯效	Fn + F10	开关两角 RGB 灯
	Fn + F12	两角 RGB 灯模式切换
	长按 Fn + F13	两角 RGB 灯效颜色调整：长按时，颜色滚动变化，松开后，锁定为抬手那一刻的颜色 * 出厂默认灯效不可调节颜色，需先 Fn + F11 切换其它灯效
	Fn + 方向键 ↑	增加两角 RGB 灯亮度
	Fn + 方向键 ↓	降低两角 RGB 灯亮度
	Fn + 方向键 ←	两角 RGB 灯光模式速度变慢
	Fn + 方向键 →	两角 RGB 灯光模式速度变快

快捷键

4. 电量显示

功能	操作	指示
电量显示	Fn + P	100%: 数字 1-0 轴底灯显示绿色, 持续 3 秒 (其余轴底灯灭), 然后轴底灯恢复连接前的灯效
		90%: 数字 1-9 轴底灯显示绿色, 持续 3 秒, 然后轴底灯恢复连接前的灯效
		80%: 数字 1-8 轴底灯显示绿色, 持续 3 秒, 然后轴底灯恢复连接前的灯效
		70%: 数字 1-7 轴底灯显示黄绿色, 持续 3 秒, 然后轴底灯恢复连接前的灯效
		60%: 数字 1-6 轴底灯显示黄绿色, 持续 3 秒, 然后轴底灯恢复连接前的灯效
		50%: 数字 1-5 轴底灯显示黄绿色, 持续 3 秒, 然后轴底灯恢复连接前的灯效
		40%: 数字 1-4 轴底灯显示橙色, 持续 3 秒, 然后轴底灯恢复连接前的灯效
		30%: 数字 1-3 轴底灯显示橙色, 持续 3 秒, 然后轴底灯恢复连接前的灯效
		20%: 数字 1-2 轴底灯显示红色, 闪烁提示 3 秒, 然后轴底灯恢复连接前的灯效
10%: 数字 1 轴底灯显示红色, 闪烁提示 3 秒, 然后轴底灯恢复连接前的灯效		

快捷键

4. 电量显示

功能	操作	指示
电量显示	Fn + P	低于 10%: 数字 1-0 轴底灯、两角 RGB 灯显示红色, 闪烁 3 秒, 然后轴底灯和两角灯恢复连接前的灯效
	电量充满后	数字键 1-0 轴底灯、两角 RGB 灯绿色闪烁 5 次后熄灯
	低电量提示	当电量低于 5% 时, 数字 1-0 和两角灯闪烁红色, 循环提醒 5 次, 共 5s, 每 5 分钟重复循环

5. 多媒体快捷键

Fn + F1 静音

Fn + F2 减小音量

Fn + F3 增大音量

Fn + F4 上一首

Fn + F5 下一首

Fn + F6 播放 / 暂停

04 配列说明

键位说明

无门牙（标配 RGB PCB，可兼容阶梯 Caps）



大门牙（标配 RGB PCB，可兼容阶梯 Caps）

虽 PCB 支持，但键盘上盖大门牙遮挡两颗 R4 1U 键（Win / Command 键位）。可自定义 F13 为 Win / Command 键

05 键位及灯效自定义

键位自定义

步骤：

1. 于 angrymiao.com/am-master/ 下载 AM Master，期间保持键盘通过 USB 连接到电脑
2. 进入 diy.angrymiao.com，顶部标签栏选择键盘型号，开始编辑键位与灯效（灯效编辑，需点击 diy 页面右下角进入）
3. 完成编辑后，生成 json 文件并下载到本地
4. 打开 AM Master，选择下载的 json 文件导入
5. 等待一会，至配置生效

- 键位分层：默认可通过按住 Fn 键，进入第 2 层。或通过短按自定义 Layer 键，直接切换至设定的对应层，最多可支持 7 层

06 拆装说明

拆装说明



手机扫码观看 / 分享



07 Leaf Spring 手感配置

Leaf Spring 手感配置

除选配外，AM Relic 80 提供 3 档可调，分别为由软至硬的手感体验。除档位可调外，我们额外提供 2 种弹片材质（不锈钢 / 磷铜），2 张 1mm 的 poron 棉底垫，供您更加个性化的选择

		不锈钢弹片（偏硬，默认配置） * 可替换为 磷铜弹片（偏软）		
	一档（软弹） （无胶塞）			
	二档（适中） （仅二档处放胶塞）		默认配置	
	三档（硬） （仅三档处放胶塞）			
PCB 背贴垫		1（默认贴上，可撕）		
底垫（Poron 棉，不镂空） 装机 1 张，额外提供 1 张		无 （较软）	1 张 （适中，默认垫上）	2 张 （较硬）

* 默认配置 FR4 定位板（偏硬，一致性更好），可额外选配更软的 POM 定位板

08 包装清单

包装清单

套件包含：

1. 键盘本体：含 PCB（1.2mm 热插拔，开槽，RGB），PCB 背贴垫，FR4 定位板（兼容阶梯 Caps），Poron 夹心棉，Ipe 8 倍轴下垫，PET 声音垫，底垫 Poron 棉
2. 额外底垫一张
3. 内六角螺丝刀一把
4. T4 L 形螺丝刀一把
5. 磷铜弹片 11 pcs
6. 不锈钢弹片 1 pcs
7. M2X5 沉头螺丝 2 颗
8. M2X4 镀镍铁螺丝 4 颗
9. M2 黑色 CD 纹螺丝 2 颗
10. 军火箱

套装包含：

除含套件里的所有配件外，还含有：

Glacier 黑透键帽 87/85 颗 *；冰银轴 Pro（线性）87/85 颗 *；佳达隆 INK 黑卫星轴 5 组（螺丝式，2U*4，7U*1）

* 无门牙 / 大门牙，分别对应 87 / 85 颗

后续选配

1. POM 定位板，手感更软（兼容阶梯 Caps，仅支持出厂 RGB PCB 和出厂配列）

2. 特定配列内胆包（兼容 ISO 和 ANSI）

1. 特定 PCB：1.2mm 热插拔、兼容阶梯 Caps、含背贴垫；另支持 7 字回、左 Shift 分裂、2U 分裂退；无 RGB 轴底灯（仅在电量显示状态，数字 1-0 轴底灯可显示）

2. 特定 FR4 定位板（兼容 ISO 和 ANSI），不支持出厂 PCB

3. Poron 夹心棉

09 安全须知

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板	X	O	O	O	O	O
金属零件	O	O	O	O	O	O
塑胶零件	O	O	O	O	O	O
电池	X	O	O	O	O	O
配件	X	O	O	O	O	O

本表格依据 SJ/T 11364 的规定编制

O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下；

X: 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/T 26572 规定的限量要求，且目前业界没有成熟的替代方案。请妥善处理此类部件或物质，以免对环境 and 人体健康造成影响



根据中国电子行业标准 SJ/T 11364-2014 和相关的中国政府法规，本产品及其某些内部或外部组件上可能带有环保使用期标识。取决于组件和组件制造商，产品及其组件上的使用期限标识可能有所不同。组件上的使用期限标识优于产品上任何与之冲突的或不同的环保使用期限标识

警告

- 禁止拆解、撞击、挤压或投入火中
- 若出现严重鼓胀请勿继续使用
- 请勿置于高温环境中
- 电池浸水后禁止使用
- 如果电池更换不当会有爆炸危险，仅限合格的维修人员使用相同的备件执行维修操作。这可确保维持产品的安全性

10 防伪须知

防伪须知

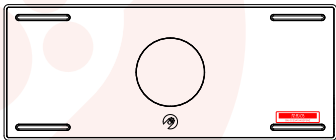
防伪声明：

为了保障您的权益及购物体验，请在产品到货后，第一时间进行防伪查询。每个 SN 码都是唯一的，且仅可以验证对应的一件商品。若无法查询到对应的 SN 码，请您仔细辨别该产品

Angry Miao 致力于为用户提供高质量的产品，我们将为产品提供注册防伪服务，凡是从官方渠道购买的产品，均可进行防伪查询

操作步骤如下：

1. 登录 <https://verify.angrymiao.com>
2. 输入 SN 码
3. 点击查询



每个防伪码都是唯一的，且仅可以验证对应的一件商品

若您发现购买到的产品无法注册或者注册失败，请您仔细辨别该产品

11 售后服务

国内售后条款

关于退换货

1. 签收快递时请务必开箱验货，如发现物流外箱破损或产品外观明显瑕疵，请直接拒收；如发现缺少零件或配件，请保留开箱的照片或视频，在 24 小时内联系我们
2. 自签收快递之日起 7 日内（包含 7 日）可以申请退货（个人定制产品除外），第 8-15 日内（包含 15 日）仅可以申请换货，或者选择免费修理
3. 对于限量产品，同一（1）件售出的产品，只能进行一（1）次退货或换货，如没有库存进行更换，只能申请退货服务
4. 以下情况不在退换货服务内：
 - 超过了规定退换货时效；
 - 产品原始包装受损，影响二次销售；
 - 非产品质量问题的人为损坏；
 - 非怒喵官方或授权平台产生的交易，比如二手平台的转单；
 - 产品内部异色、划痕、色差为正常现象，以及产品外观的细微痕迹（直径小于 0.3mm 的杂点或异色），气纹，色差等不影响使用的情况，均不在售后范围内
5. 因个人原因申请退货退款，运费将不予退还，且用户需承担产品退回的运费

国内售后条款

关于保修

当您购买的以下产品出现非人为损坏故障时，我们提供相应维修服务，请您提供相应购买凭证并在保修期限内联系我们！保修期限自快递签收之日起开始计算，对应产品保修期限如下：

客制化键盘属于高度自定义产品，我们提供 1 年保修服务，如涉及更换配件或耗材需要付费

以下情况不在保修范围内：

1. 无法提供相应的购买凭证；
2. 已经超出保修期限；
3. 意外因素或人为原因导致产品损坏，包括自行换 / 装轴导致轴变形、按键板脱焊等；
4. 未经怒喵官方授权许可的自行改装、拆卸、维修等；
5. 退换货、送修途中由于运输、装卸导致的产品损坏，包括产品遗失；
6. 因不可抗因素（如雷电、地震、火灾等）造成的产品损坏；
7. 未按使用说明书要求安装、使用、维护、保管导致产品故障或损坏

国内售后条款

售后服务指引

退换货或送修前，请核对以下内容是否准备齐全：

	主机、配件齐全	包装完整	发票 (若有)	赠品 (若有)
退货	√	√	√	√
换货	√	√		
维修	√			

1. 在免费保修期间的产品，在三包有效期内，消费者依照本规定享受修理、更换、退货的权利。如申请维修，更换下来的坏件归怒喵所有；对于检测无故障产品，将原样退回
2. 因产品不符合保修条件需收取费用的，将向消费者收取维修费，并提供维修报告



Index

01 Product Overview	35
02 Quick Start Guide	39
03 Shortcut Keys	41
04 Layout Information	47
05 Layout & DIY RGB	49
06 Build Guide	51
07 Leaf Spring Adjustment	53
08 Packaging Contents	55
09 FCC Compliance Statement	58
10 Anti-Counterfeiting Notice	61
11 Aftersales Service	63

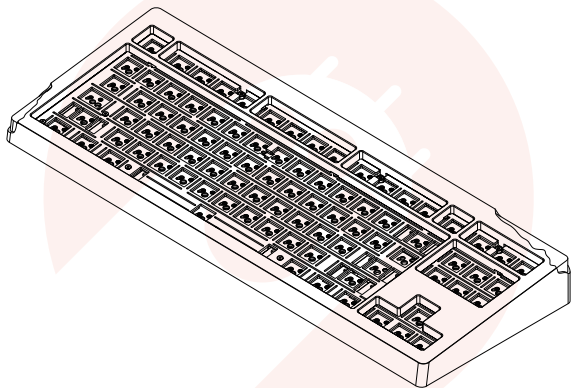
01 Product Overview

Product Overview

Product Name	AM Relic 80
Model Name	AM21
Weight	Base Kit 2.0kg / Bundle 2.25kg
Typing Angle	8°
Mount	Adjustable leaf spring mount
Drivers	No additional drivers required, supports N-key rollover
Layout/Lighting Configuration	Configurable on Windows/macOS
Switch Mounting Style	Hot-swappable
Connectivity	Wired, Bluetooth 5.1, wireless 2.4G
Indicators	Case corner RGB lighting and Caps Lock indicator
USB Port	USB 2.0, Type-C, supports USB-C to USB-C
Battery	Lithium polymer 5000mAh *2, 10000mAh total (typical)
Qi Wireless Charging	Wireless charging 5W, starts charging automatically when battery power drops below 85% and stops at 100%
Maximum Power Consumption	4W

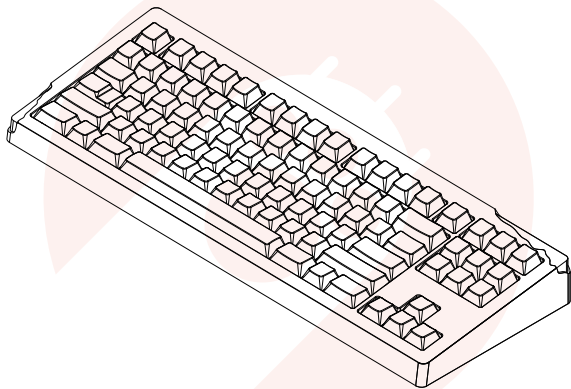
Product Overview

Base Kit



Product Overview

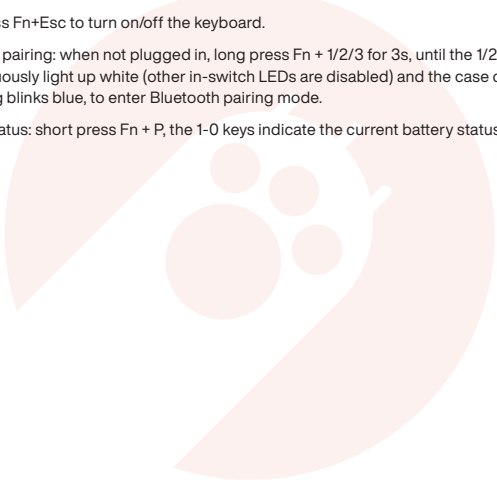
Bundle



02 Quick Start Guide

Quick Start Guide

1. Remove AM Relic 80 from the packaging.
2. Upon first use, plug in the USB cable to activate the keyboard.
3. Long press Fn+Esc to turn on/off the keyboard.
4. Bluetooth pairing: when not plugged in, long press Fn + 1/2/3 for 3s, until the 1/2/3 keys continuously light up white (other in-switch LEDs are disabled) and the case corner RGB lighting blinks blue, to enter Bluetooth pairing mode.
5. Battery status: short press Fn + P, the 1-0 keys indicate the current battery status.



03 Shortcut Keys

Shortcut Keys

1. Basic combos

Function	Operation
Turn on/off	Long press Fn + Esc
Factory reset	Long press Fn + R for 5s

2. Connections

Function	Operation	Indicator Status
Bluetooth pairing	Long press Fn + 1/2/3 to connect to device 1/2/3 respectively	<p>1. During pairing: The 1/2/3 key continuously indicates white and the case corner RGB lighting blinks blue for up to 60s. Other in-switch lighting is disabled.</p> <p>2. After pairing: The 1/2/3 key and case corner RGB lighting continuously indicate blue for 3s. Other in-switch lighting is disabled.</p> <p>3. Pairing unsuccessful The 1/2/3 key and case corner RGB lighting will light up in red for 3s and then turn off.</p>
Switch Bluetooth devices	Short press Fn + 1/2/3 to switch to device 1/2/3 respectively	After short pressing Fn + 1/2/3, the 1/2/3 key and case corner RGB lighting will display a blue lighting effect. Other in-switch lighting is disabled.
Wired connection		The keyboard displays the charging animation when establishing a USB connection.

Shortcut Keys

2. Connections

Function	Operation	Indicator Status
Bluetooth standby		After 15 minutes of standby, lighting will be turned off while Bluetooth stays on. Press any key to wake up the keyboard. The keyboard does not enter standby in wired mode by default. However, if the connected computer is turned off, the keyboard will automatically enter Bluetooth mode and enter standby after 15 minutes.

3. RGB lighting

Function	Operation	Indicator Status
In-switch LEDs	FN + F9	Enable/disable in-switch LEDs
	FN + F11	Switch between in-switch LED lighting effects
	FN + +/-	Decrease / increase in-switch LED brightness
Case corner RGB lighting	Fn + F10	Enable/disable case corner RGB lighting
	Fn + F12	Switch between case corner RGB lighting modes

Shortcut Keys

3. RGB lighting

Function	Operation	Indicator Status
Case corner RGB lighting	Long press Fn + F13	Switch case corner RGB lighting colors: the keyboard will scroll between colors when Fn + F13 is pressed. Release to select the current color. The default lighting effect does not support switching colors. Press Fn + F11 to switch to other lighting effects first.
	Fn + ↑ (up)	Increase case corner RGB lighting brightness
	Fn + ↓ (down)	Decrease case corner RGB lighting brightness
	Fn + ← (left)	Decrease case corner RGB lighting effect speed
	Fn + → (right)	Increase case corner RGB lighting effect speed

4. Battery status

Function	Operation	Indicator Status
Battery level	Fn + P	Battery 100%: the numbers 1-0 light up green for 3s
		Battery 90%: the numbers 1-9 light up green for 3s
		Battery 80%: the numbers 1-8 light up green for 3s

Shortcut Keys

4. Battery status

Function	Operation	Indicator Status
Battery level	Fn + P	Battery 70%: the numbers 1-7 light up yellow-green for 3s
		Battery 60%: the numbers 1-6 light up yellow-green for 3s
		Battery 50%: the numbers 1-5 light up yellow-green for 3s
		Battery 40%: the numbers 1-4 light up orange for 3s
		Battery 30%: the numbers 1-3 light up orange for 3s
		Battery 20%: the numbers 1-2 flash red for 3s
		Battery 10%: number 1 flashes red for 3s
		Battery below 10%: the numbers 1-0 and case corner RGB lighting flash red for 3s
	Battery fully charged	The numbers 1-0 and case corner RGB lighting flash green for 5s
Battery low	Battery below 5%: the numbers 1-0 and case corner RGB lighting flash red for 5s, repeated every 5 minutes	

Shortcut Keys

5. Media combos

- Fn + F1 Mute
- Fn + F2 Volume down
- Fn + F3 Volume up
- Fn + F4 Previous track
- Fn + F5 Next track
- Fn + F6 Play/pause



04 Layout Information

Layout Information

TKL (includes RGB PCB, stepped/regular Caps Lock)



WKL (includes RGB PCB, stepped/regular Caps Lock)

Two R4 1U keys (Win / Command) are covered by the top cover to provide a WKL layout. PCB support remains. You can remap the F13 key to the Win / Command function.

05 Layout & DIY RGB

Layout & DIY RGB

1. Download AM Master from angrymiao.com/am-master and keep the keyboard connected to the computer via USB.
 2. Enter diy.angrymiao.com and select the corresponding keyboard model in the top bar to edit function keys and lighting effects (navigate to the "In-Switch LED configuration" page through the link on the right bottom of the DIY page).
 3. After finishing editing, generate the JSON config file and download it.
 4. Open AM Master, select your JSON config file and import it (you can directly use config files shared by others).
 5. Wait until it's successfully configured.
- Layers: by default, you can switch to layer 2 by holding down the Fn key. You can also switch directly to corresponding layers by short pressing manually assigned layer keys. You can create a maximum of 7 layers.

06 Build Guide

Build Guide


Scan the QR code below or open (<https://youtu.be/weaq4MxsezE>) to watch the Build Guide. You can also search for "AM Relic 80 - Build Guide" on YouTube.



07 Leaf Spring Adjustment

Leaf Spring Adjustment

AM Relic 80 provides 3 different leaf-spring level gears, varying from soft to hard. Included are 2 kinds of leaf-spring materials (stainless steel and phosphorus copper), and 2 sheets of 1mm poron foam bottom pads. These allow you to fully customize your keyboard to achieve the setup that's most comfortable for you.

	Stainless Steel Leaf Spring (hard, default) Optional Phosphorus Copper Leaf Spring (soft)			
	Gear 1 - soft (no stopper)			
	Gear 2 - balanced (stopper in gear 2)		Default	
	Gear 3 - hard (stopper in gear 3)			
PCB pad		1 (removable, attached by default)		
Bottom pad (PORON without cut-outs) 1 pre-installed, 1 additional		None (soft)	1 (balanced, default)	2 (hard)

FR4 plate (harder, more consistent feel) is installed by default. An optional (softer) POM plate is available.

08 Packaging Contents

Packaging Contents

Base Kit includes:

1. Keyboard: includes PCB (1.2mm, hotswap, cutouts, RGB), PCB pad, FR4 plate (supports stepped Caps Lock), Poron foam, IPXE 8 switch pads, PET film, Poron bottom pad
2. Additional bottom pad
3. T6 screwdriver
4. T4 L-key screwdriver
5. Phosphorus copper leaf spring (11pcs)
6. Stainless steel leaf spring (1pcs)
7. M2*5 countersunk screw (2pcs)
8. M2*4 iron screw (4pcs)
9. M2 black screw with CD thread (2pcs)
10. Carrying case

Bundle includes:

In addition to the accessories included in the Base Kit:

87/85* Glacier Dark keycaps, 87/85* Icy Silver Pro switches (linear), 5 Gateron Ink Black stabilizers (screw-in, 2U*4, 7U*1)

*Depending on TKL / WKL, 87/85 pcs are included

Additional options

1. **POM plate with softer feel (with support for stepped Caps Lock, supports default RGB PCB and default layout)**
2. **Special layout kit (supports ISO and ANSI)**
 1. Special PCB: 1.2mm, hotswap, supports stepped Caps Lock, includes PCB pad; supports L-shaped enter, left split shift, 2U split backspace, excludes RGB in-switch lighting (only when charging the 1-0 keys can display the charging status)
 2. Special FR4 plate (supports ISO and ANSI), doesn't support the default PCB
 3. Poron foam

09 **FCC Compliance Statement**

FCC Compliance Statement



This device complies with Part 15 of the FCC rules. Operation is subjected to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

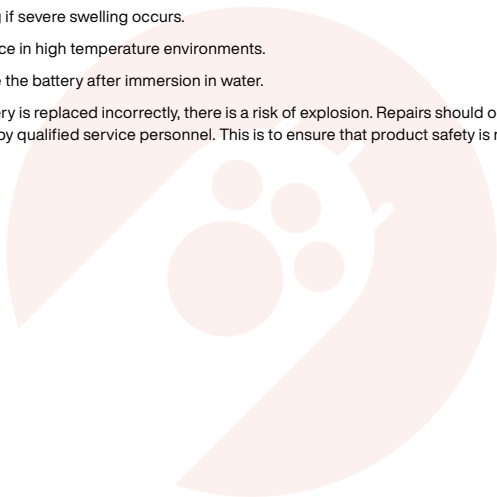
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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 is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning

- Disassembling, hitting, squeezing and throwing into fire is prohibited.
- Stop using if severe swelling occurs.
- Do not place in high temperature environments.
- Do not use the battery after immersion in water.
- If the battery is replaced incorrectly, there is a risk of explosion. Repairs should only be performed by qualified service personnel. This is to ensure that product safety is maintained.



10 Anti-Counterfeiting Information

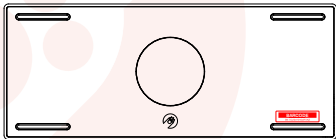
Anti-Counterfeiting Information

Anti-Counterfeiting Statement

In order to protect your rights and shopping experience, please verify the SN code as soon as the product arrives. Each SN code is unique and can only verify its corresponding item. If you cannot find the SN code, please carefully check the product.

Angry Miao is committed to providing users with high-quality products, which are equipped with anti-counterfeiting services. All products purchased from official channels can be checked for authenticity. To check product authenticity, follow these steps:

1. Log in to verify.angrymiao.com
2. Enter the product's serial number
3. Click on the enquire button



11 Aftersales Service

Aftersales Service

Return & Refund Policy

The following terms apply to regions outside of mainland of China.

Our policy lasts 72 hours for general items. If the time is due, unfortunately we can't offer you a refund or exchange.

There are certain situations we can't offer you a refund or exchange:

- 72 hours have gone by since you received the item.
- Any item not in its original condition, is damaged or missing parts for reasons not due to our error.
- Dislike due to personal preferences.

1. If you need to refund or exchange, please click Contact Us on the bottom of our website and leave your message. We will contact you within 3 working days.

2. To be eligible for a return, your item must be unused and in the same condition that you received it. It must also be in the original packaging. Any missing parts will delay the refund or cause partial refunds.

3. You will be refunded after we receive the returned product and check it. Once your return is received and inspected, we will send you an email to notify you that we have received your returned item. Then your refund will be processed, and a credit will automatically be applied to your credit card or original method of payment, within 7 business days.

4. If there is insufficient stock of exchanging products, we will inform you about the specific treatment.

Aftersales Service

Return & Refund Policy

5. Please contact us first if you want a refund or exchange. We will not accept returns or exchanges if you haven't contacted us in advance.
6. After-sales service: support@angrymiao.com

Disclaimer

1. For related products purchased through non-official channels, we do not provide corresponding after-sales service and do not bear the transaction risk arising therefrom.
2. All rights reserved by Angry Miao.

