MARS 03

电池供电开关

电池供电开关在ESC与F1中间，关闭电池供电，键盘仍然可以在插线时使用无线与蓝牙模式。关闭电池供电时，电池仍然会充电，请放心我们做好了电池充电保护。

在一些特殊安检场合（如机场）请将开关拨到OFF档位，建议将本说明书共同携带以便于告知相关安保人员。乘坐飞机等情况可否托运或随身携带请询问当地工作人员。

连接设备

①有线连接
用数据线将键盘与设备连接好，按FN与TAB键切换至有线模式，或使用FN与摇杆通过屏幕选择连接方式为有线模式。

②2.4G无线连接
打开电池供电开关，或用数据线将键盘与设备连接好。

按FN与~键切换至无线模式，~键1秒闪烁一次表示正在配对中。

将无线接收器与设备连接好。

当~键快速闪烁表示配对成功。若无法自动配对或配对超时，请按住FN与~键3秒，直到~键指示灯将快速闪烁即进入配对模式，然后重新将无线接收器插入设备。

你也可以使用FN与摇杆通过屏幕选择连接方式至无线模式。配对只能通过FN快捷键使用，无法通过屏幕进行配对。

③蓝牙连接
打开电池供电开关，或用数据线将键盘与设备连接好。

蓝牙模式可连接三个设备，按FN与1/2/3切换设备。按住FN与1/2/3 3秒进入配对模式，键盘配对名为：KEYSME Mars 03。1/2/3键的灯光1秒闪烁一次表示正在配对中，当灯光快速闪烁后表示配对成功。

你也可以使用FN与摇杆通过屏幕选择连接方式至蓝牙模式。配对只能通过FN快捷键使用，无法通过屏幕进行配对。

键盘快捷键

注意：某些键盘快捷键可能需要系统支持

iOS系统F1~F12的标准功能需要按住FN才可主效，直接按F1~F12是多媒体功能

上推摇杆	◎	增加音量	左推摇杆	◎	上一曲	按下摇杆 ◎ 播放/暂停	
下推摇杆	◎	减少音量	右推摇杆	◎	下一曲		

FN	◎	上推摇杆/左推摇杆	◎	屏幕切换上一个选项		
FN	◎	下推摇杆/右推摇杆	◎	屏幕切换下一个选项		
FN	◎	按下摇杆	◎	屏幕确认选项		

FN	◎	F1	◎	屏幕亮度降低	FN	◎	F6	◎ 计算器（Win系统）
FN	◎	F2	◎	屏幕亮度升高	FN	◎	F7	◎ 上一曲
FN	◎	F3	◎	MAC调度中心（iOS系统）	FN	◎	F8	◎ 播放/暂停
FN	◎	F4	◎	MAC启动台（iOS系统）	FN	◎	F9	◎ 下一曲
FN	◎	F3	◎	调度中心（Win系统）	FN	◎	F10	◎ 静音
FN	◎	F4	◎	资源管理器（Win系统）	FN	◎	F11	◎ 减少音量
FN	◎	F5	◎	计算器（Win系统）	FN	◎	F12	◎ 增加音量

FN	◎	TAB	◎	有线模式	FN	◎	-	◎ iOS系统
FN	◎	~	◎	2.4G无线模式 长按3秒进入2.4G配对模式	FN	◎	=	◎ Win系统
FN	◎	1	◎	蓝牙通道1 长按3秒进入蓝牙配对模式	FN	◎	PG UP	◎ HOME
FN	◎	2	◎	蓝牙通道2 长按3秒进入蓝牙配对模式	FN	◎	PG DN	◎ END
FN	◎	3	◎	蓝牙通道3 长按3秒进入蓝牙配对模式	FN	◎	DEL	◎ INS

FN	◎	W	◎	将WASD与↑←→对调	FN	◎ WIN	◎ 锁WIN 锁定后WIN键的灯熄灭（Win系统）	
FN	◎	↑	◎	键盘背光亮度调节	FN ◎ R_CTRL	◎ ↑	◎ 侧灯亮度调节	
FN	◎	←	◎	切换键盘背光模式	FN ◎ R_CTRL	◎ ←	◎ 切换侧灯模式	
FN	◎	↓	◎	切换键盘背光颜色	FN ◎ R_CTRL	◎ ↓	◎ 切换侧灯颜色	
FN	◎	→	◎	键盘背光速度调节	FN ◎ R_CTRL	◎ →	◎ 侧灯速度调节	

电池与充电

本键盘内含有两块锂电池，总容量4000mAh/3.7V/14.8Wh

用数据线将键盘与开机的设备连接时即可充电，若要加快充电时间，建议使用USB3.0插口或使用5V/2A直流电源适配器进行充电。

以5V/2A直流电源适配器为例，键盘没电自动关机情况下充满预计9小时。

注意：本产品需使用直流电源进行充电，充电电压不得高于5V，充电电流不得高于2A，因使用超过限制的电源适配器进行充电而产生问题，我们概不负责。

休眠

当键盘使用有线连接时，不会休眠。

当键盘使用2.4G无线/蓝牙连接时，以下情况键盘将进入休眠状态：
1.键盘连续10分钟无任何操作
2.与键盘连接的设备休眠/关机后
3.键盘与设备断开连接

按下任何键将唤醒键盘

当键盘连续30分钟无任何操作，键盘将进入深睡眠，你需要先按任意键唤醒键盘，才能正常使用。

屏幕时间与动画

在电池没电或电池供电开关关闭后，屏幕显示的时间将会错误，你可以使用驱动同步正确的时间。

你可以自定义一个动画显示在屏幕上，请用数据线将键盘与电脑连接好，使用驱动进行设置，下载动画至键盘将需要几分钟的时间，请保持键盘与电脑连接稳定。

按键自定义与宏

请前往www.keysme.com下载驱动KeysMe Console Driver。
你也可以直接登录官网https://app.qmk.top/进行设置键盘。

恢复出厂设置

按住FN与 K 、M三秒。

无线传输

建议键盘与设备之间不超过5米进行使用。键盘与设备之间有金属框架物品、墙壁遮挡或键盘置于金属表面上可能影响信号效果。

建议使用有线或2.4G模式进行游戏，有线或2.4G模式回报率为1000Hz，您的游戏体验将会更好。

MISSION TO MARS

MARS 03

BATTERY POWERED SWITCH

The battery powered switch is located between ESC and F1, and if the battery powered switch is turned off, the keyboard can still use wireless and bluetooth modes when connect with the cable. When the battery powered switch is turned off, the battery will still charge. Please rest assured that we have taken care of battery charging protection.

In some special security inspection occasions (such as airports), please turn the battery powered switch to the OFF mode. It is recommended to carry this manual together to inform relevant security personnel. Please ask the local staff if you can check in or take the keyboard with you when you fly.

CONNECT

①Connect Wired

Connect wired device with the cable, then press the FN and TAB to switch to wired mode. You can also using FN and joystick to select the connect to wired mode.

②Connect 2.4G wireless

Turn on the battery powered switch or connect the device with the cable.

Press the FN and ~ to switch to wireless mode. The ~ light will start flashing once a second when pairing.

Connect the dongle to the device.

The ~ light will start flashing quickly when pairing is successful.

If the pairing cannot be performed or the pairing times out, please press FN and ~ (for 3 seconds) until the ~ light quickly flashes to enter pairing mode, and then reinsert the dongle into the device.

You can also using FN and joystick to select the connect to wireless mode. Pairing can only be used through the FN shortcuts and cannot be done through the screen.

③Connect bluetooth

Turn on the battery powered switch or connect the device with the cable.

Bluetooth mode can connect up to three devices.
Press FN and 1/2/3 to switch devices.
Press FN and 1/2/3 (for 3 seconds) and pair with device named KEYSME Mars 03.
The 1/2/3 light flashing once a second when pairing.The light will start flashing quickly when pairing is successful.

You can also using FN and joystick to select the connect to bluetooth mode. Pairing can only be used through the FN shortcuts and cannot be done through the screen.

KEYBOARD SHORTCUTS

Note: some shortcuts may require system support

The F1~F12 keys standard functions of iOS system can only be used by pressing and holding FN, pressing the F1~F12 keys directly for multimedia functions.

Upward push joystick = Increase volume	Leftward push joystick = Previous track	Press the joystick = Play/Pause
Downward push joystick = Decrease volume	Rightward push joystick = Next track	

FN+Upward/Leftward push joystick = Switch to the previous option displayed on the screen
FN+Downward/Rightward push joystick = Switch to the next option displayed on the screen
FN+Press the joystick = Confirm the options displayed on the screen

FN+F1 = Decrease screen brightness	FN+F5 = Open the Calculator (Win system)	
FN+F2 = Increase screen brightness	FN+F6 = Open the Computer window (Win system)	
FN+F3 = Open the Mission control (iOS system)	FN+F7 = Previous track	
FN+F4 = Open the Launchpad (iOS system)	FN+F8 = Play/Pause	
FN+F3 = Open the Mission control (Win system)	FN+F9 = Next track	FN+F11 = Decrease volume
FN+F4 = Open the Explorer (Win system)	FN+F10 = Mute	FN+F12 = Increase volume

FN+TAB = Wired mode	FN+- = iOS system
FN+~ = 2.4G wireless mode. Press for 3 seconds and pair with 2.4G	FN+= = Win system
FN+1 = BT Channels 1. Press for 3 seconds and pair with bluetooth	FN+PG UP = HOME
FN+2 = BT Channels 2. Press for 3 seconds and pair with bluetooth	FN+PG DN = END
FN+3 = BT Channels 3. Press for 3 seconds and pair with bluetooth	FN+DEL = INS

FN+W = Interchange positions of WASD and ↑ ↓ ←→
FN+WIN = The WIN key is disabled,the WIN key`s light will turn off (Win system)

FN+↑ = Backlight brightness adjustment	FN+R_CTRL+↑ = Sidelight brightness adjustment
FN+← = Switch backlight mode	FN+R_CTRL+← = Switch sidelight mode
FN+↓ = Switch backlight color	FN+R_CTRL+↓ = Switch sidelight color
FN+→ = Backlight speed adjustment	FN+R_CTRL+←→ = Sidelight speed adjustment

BATTERY&CHARGING

This keyboard contains two lithium batteries, total capacity 4000mAh/3.7V/14.8Wh

It can be charged when the keyboard is connected to the powered on device with a cable.Use USB3.0 or 5V/2A DC adapter for charging speed up.

When using 5V/2A DC adapter,the keyboard is expected to take 9 hours to be fully charged.

Note:This product supports up to 5V charging voltage and 2A charging current,and it must be charged with a DC power.We are not responsible for any problems caused by improper charging.

BATTERY SAVER

When keyboard connects device with the cable, it won`t enter into battery saver mode.

When keyboard connects device with 2.4G wireless or bluetooth, it will enter into battery saver mode :

1.When keyboard is inactive for 10 minutes
2.After sleep / shutdown of the device connected to the keyboard
3.Keyboard disconnected from device

You can tap any button to wake the keyboard。

When keyboard is inactive for 30 minutes, the keyboard will enter deep sleep mode. You need to press any key to wake up the keyboard before it can be used normally.

TIME AND ANIMATION ON THE SCREEN

After the battery runs out or the battery powered switch is turned off, the time displayed on the screen will be incorrect. You can use the driver to synchronize the correct time.

You can customize an animation to display on the screen. Please connect computer with the cable and use the driver to set it up. Downloading the animation to the keyboard will take a few minutes, please keep the keyboard and computer connected stably.

REMAP KEYS AND MACRO

Please download KeysMe Console Driver running from www.keysme.com.
You can also log in to the https://app.qmk.top/ to set up your keyboard.

FACTORY RESET

Press and hold FN and K and M for 3 seconds.

WIRELESS TRANSMISSION

It is not recommended that use the keyboard more than 5 meters from the device.There are metal frame objects between the keyboard and the device, blocked by walls, or the keyboard is resting on the metal surface, which may affect the signal effect.

It is recommended to use Cable/OFF mode or 2.4G mode for games.The polling rate of Cable and 2.4G wireless mode connection is 1000Hz,this may add your gaming experience.

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