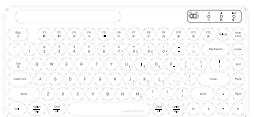


AIRMARS KM6S 游戏键盘 使用说明书

产品参数

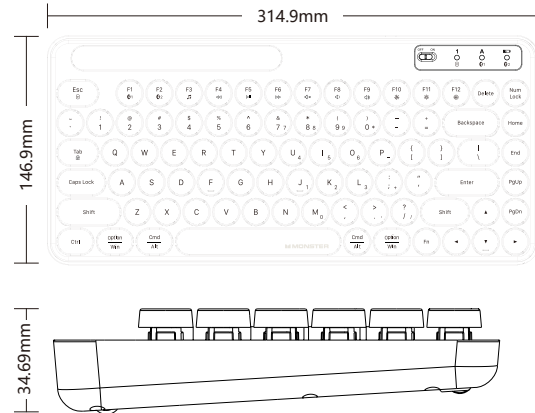
- 按键数 ----- 83 键
- 连接方式 ----- 2.4G/BT1/BT2
- 操作系统支持 ----- Mac/Windows
- 供电方式 ----- 干电池

包装清单

	键盘 *1
	说明书 *1
	干电池 *1

产品规格

- 产品尺寸 314.9*146.9*34.69±1mm

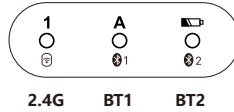


- 可以选择 2.4G、BT 两种连接模式，多任务高效推进。
- 流线型机身，保留功能的同时让桌面更简洁。

键盘电源开关按钮



连接模式说明



· 指示灯说明

- 1 打开数字键盘Num Lock绿灯亮
- A 打开大写键盘绿灯亮
- 电池电量低红灯亮

· 2.4G 模式

2.4G快捷键：FN+ESC=2.4G

强对码：FN+ESC长按3S，2.4G指示灯快闪进入配对模式，插入接收器对码成功。

· 蓝牙模式

BT1快捷键：FN+F1=BT1

强对码：FN+BT1长按3S，BT1指示灯快闪进入配对模式，电脑打开蓝牙设备点击连接即可。

BT2快捷键：FN+F2=BT1

强对码：FN+BT2长按3S，BT1指示灯快闪进入配对模式，电脑打开蓝牙设备点击连接即可。

2.4G 连接后显示：2.4G Wireless Receiver

BT连接后显示：AIRMARS KM6S

安全须知

- 保持设备干燥。远离降水、湿度、所有类型的液体和冷凝水。
- 不要用湿手使用本产品。
- 不要在多尘或肮脏的地方使用或存放本设备。
- 不要在高温或低温条件下存放设备(这可能会损坏设备)。
- 不要掉落、敲击或摇晃设备(使用时可能会导致破损)。

如何操作：按键复合功能

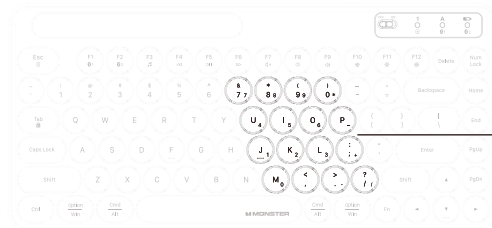
· FN+Tab=FN 锁

锁后F1~F12变多媒体快捷键功能。

Windows/Mac 组合键			
FN 未锁定状态		FN 锁定状态	
快捷键	功能定义	快捷键	功能定义
F1	F1	F1	BT1
F2	F2	F2	BT2
F3	F3	F3	媒体播放器
F4	F4	F4	上一曲
F5	F5	F5	播放 / 暂停
F6	F6	F6	下一曲
F7	F7	F7	静音
F8	F8	F8	音量 -
F9	F9	F9	音量 +
F10	F10	F10	屏幕亮度 -
F11	F11	F11	屏幕亮度 +
F12	F12	F12	输入法切换

· Num Lock 数字小键盘

打开变成数字小键盘，关闭恢复字母区功能。



数字小键盘

Name of the Parts 部件名称	Hazardous Substances 有害物质					
	Pb 铅	Hg 汞	Cd 镉	Cr(VI) 六价铬	PBB 多溴联苯	PBDE 多溴二苯醚
Housing 外壳	O	O	O	O	O	O
PCBA 电路板组件	X	O	O	O	O	O
Accessories 电源线，连接线	X	O	O	O	O	O

This table is compiled according to SJ/T 11364.

本表格依据SJ/T 11364的规定编制。

O: Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572

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 标准规定的限量要求以下。

X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is the limit requirement in GB/T 26572.

X: 表示该有害物质至少在该部件的某一均质材料中含量超过 GB/T 26572 标准规定的限量要求。



This logo refers to the period (10 years) during which the hazardous substances in electronic and electrical products will not leak or mutate so that the use of these [substances] will not result in any severe environmental pollution, any bodily injury or damage to any assets.

这标志标识的期间（10年）是电子电气产品中有害物质在正常使用的条件下不会发生外泄或突变，电子电气产品用户使用该电子电气产品不会对环境造成严重污染或对其人身、财产造成严重损害的期限。

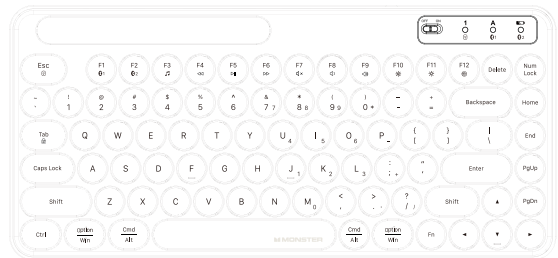
保修卡

尊敬的用户，本保修卡是您将来申请保修的凭证，请您配合销售商填写并妥善保管备用！

用户信息			
用户姓名		电子邮件	
联系电话		邮政编码	
通讯地址			
产品信息			
产品名称		产品型号	
产品条码/编号/批号			

销售商信息			
名 称			
地 址			
联系电话		邮政编码	
销售日期		发票号码	
备 注			





AIRMARS KM6S Gaming Keyboard Instruction Manual

Product Parameters

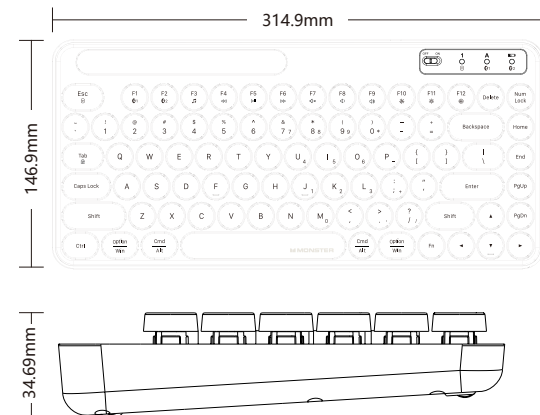
- Number of keys ----- 83 Keys
- Connection method ----- 2.4G/BT1/BT2
- Operating system support ----- Mac/Windows
- Power supply method ----- Dry cell

Packing List

	Keyboard*1
	Manual *1
	Dry cell*1

Product Specification

- Product Size 314.9*146.9*34.69±1mm

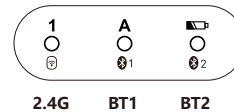


- You can choose between 2.4G and BT connectivity modes for efficient multitasking.
- The streamlined body keeps the functions while making the desktop more concise.

Keyboard power on/off button



Connection Mode Description



Indicator Description

- 1 Open numeric keypad Num Lock green light on
- A Green light on when you turn on the upper case keyboard
- Battery low red light on

2.4G mode

2.4G shortcut key: FN+ESC=2.4G

Strong code pairing: FN+ESC long press 3S, the 2.4G indicator will flash into pairing mode, insert the receiver to pair the code successfully.

Bluetooth mode

BT1 shortcut key: FN+F1=BT1

Strong pairing code: FN+BT1 long press 3S, BT1 indicator light flashes into pairing mode, the computer opens the Bluetooth device and clicks to connect.

BT2 shortcut: FN+F2=BT1

Strong pairing code: FN+BT2 long press 3S, BT1 indicator light fast flash into pairing mode, computer open bluetooth device click to connect.

2.4G Connected: 2.4G Wireless Receiver

Display after BT connection: AIRMARS KM6S

Safety instructions

- Keep the equipment dry. Keep away from precipitation, humidity, all types of liquids and condensation.
- Do not use the product with wet hands.
- Do not use or store the equipment in dusty or dirty areas.
- Do not store the equipment in hot or cold conditions (this may damage the equipment).
- Do not drop, knock or shake the device (this may cause breakage when using).

How it works: Key Compound Function

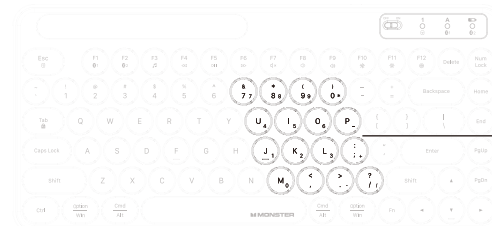
FN+Tab=FN Lock

F1~F12 change to multimedia shortcut function after locking.

Windows/Mac key combination			
FN Unlatched state		FN Locked status	
Shortcut keys	Functional definition	Shortcut keys	Functional definition
F1	F1	F1	BT1
F2	F2	F2	BT2
F3	F3	F3	media player
F4	F4	F4	previous song
F5	F5	F5	Play/Pause
F6	F6	F6	next song
F7	F7	F7	unmute
F8	F8	F8	loudness-
F9	F9	F9	loudness+
F10	F10	F10	screen brightness-
F11	F11	F11	screen brightness+
F12	F12	F12	Input method switching

Num Lock

Turn on to become a numeric keypad and turn off the Restore Alphabet Area feature.



numeric keypad

Name of the Parts	Hazardous Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Housing	O	O	O	O	O	O
PCBA	X	O	O	O	O	O
Accessories	X	O	O	O	O	O

This table is compiled according to SJ/T 11364.

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X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is the limit requirement in GB/T 26572.



Environment Friendly Use Period (EFUP)

This logo refers to the period (10 years) during which the hazardous substances in electronic and electrical products will not Leakor mutate so that the use of these [substances] will not result in any severe environmental pollution, any bodily injury or damage to any assets.

Warranty Card

Dear user, this warranty card is your certificate for applying for warranty in the future, please cooperate with the seller to fill it out and keep it in a safe place for future use!

User Information

Username		E-mail	
Contact Number		Postal code	
Mailing Address			

Product Information

Product Name		Product number	
Product barcode/number/lot number			

Vendor information

Name			
Address			
Contact Number		Postal code	
Sale Date		Invoice number	
Remark			



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.