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请妥善保管此保修卡及有效购买凭证，于产品故障送修时一并出示，或您无法提供保修卡（需加盖经销商有效公章）或相关购买凭证，则产品保修期起算日将以产品上的出厂日期为准。

服务条例

1. 质保服务：产品自出售之日起，在正常使用情况下，若产品出现品质故障用户可以购买15天内申请退货、30天内申请换新，一年免费保修服务。若属于下列原因，恕不提供包换/保修服务：

1. 不能出示有效保修卡原件和有效发票或收据，或者机身条码、保修日期贴纸撕毁或损坏。
2. 购买产品日期、销售单位名称（盖章有效）等项目未能完整填写或涂改保修卡。
3. 一切人为因素损坏、包括非正常工作环境下使用所导致的故障和损坏。
4. 未经许可对产品进行改造、分解、组装或维修而发生的故障。
5. 产品缺少配件，如无产品品质保贴及其他相关配件。
6. 除正常使用所产品的电器性能故障外，如果外观损坏，只能享受维修服务。

保修凭证

顾客姓名：_____ 购买型号：_____

电话或地址：_____

经销商（盖章）：_____

维修记录：_____

运营商：香港飞翔科技集团有限公司

制造商：深圳市宝安区智源电子厂 地址：深圳市宝安区5区前进路

Operator: Motospeed Technology Group Limited

Manufacturer: Mototech Technology Group Limited

Address: Qianjin Road, 5th District, Bao'an Shenzhen P.R. China

HOTLINE: 4008-860-368

以上数据仅供参考，实物与图片可能不相符！

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WWW.DARMOSHARK.CN

DARMOSHARK K6 GAMING KEYBOARD QUICK START GUIDE



Darmoshark



FN+ESC=Restore factory settings

FN+WIN=lock/unlock WIN (pink and white indicator light)

FN+|=Light recording/storage

FN+E/R/T=Bluetooth pairing and device switching

FN+Q=2.4G pairing

FN+INS=light effect mode switch (support 16 kinds of light effects)

FN+DEL=Light effect color switching (support individual modes)

FN+SCR=Dynamic direction switching (supports individual modes)

FN+PRT= turn on/off the backlight

FN+1!=Light Custom Storage

FN + arrow key up = brightness plus

FN + arrow key down = brightness decrease

FN + arrow key right = speed increase

FN + arrow key left = speed reduction

FN+F1= screen brightness decrease

FN+F2= screen brightness plus

FN+F3=active window

FN+F4=Desktop display

FN+F5=Explorer

FN+F6=Volume down

FN+F7=Volume Plus

FN+F8=Mute

FN+F9=Play/Pause

FN+F10=stop

FN+F11=Previous song

FN+F12=Next song

FN+ESC=恢复出厂设置

FN+WIN=锁/解锁WIN(粉白指示灯提示)

FN+|=灯光录制/存储

FN+E/R/T=蓝牙配对及三组设备切换

FN+Q=2.4G配对

FN+INS=灯效模式切换 (支持16种灯效)

FN+DEL=灯效颜色切换 (支持个别模式)

FN+SCR=动态方向切换 (支持个别模式)

FN+PRT=开/关背光灯

FN+1!=灯光自定义储存

FN+方向键上=亮度加

FN+方向键下=亮度减

FN+方向键右=速度加

FN+方向键左=速度减

FN+F1=屏幕亮度减

FN+F2=屏幕亮度加

FN+F3=活动窗口

FN+F4=桌面显示

FN+F5=资源管理器

FN+F6=音量减

FN+F7=音量加

FN+F8=静音

FN+F9=播放/暂停

FN+F10=停止

FN+F11=上一曲

FN+F12=下一曲

SYSTEM REQUIREMENTS:

Windows XP/WIN7/WIN8/ WIN10/VISTA
IBM or compatible computer

系统要求

Windows XP/WIN7/WIN8/ WIN10/VISTA
IBM或兼容计算机

中文

尺寸:366X141X44MM

重量:1237g

寿命:50,000,000times(次)

数量:87键

English

Size: 366X141X44MM

Weight: 1237g

Life: 50,000,000times (times)

Quantity: 87 keys

Español

Tamaño: 366X141X44MM

Peso: 1237g

Vida: 50,000,000 veces (veces)

Cantidad: 87 llaves

Türk dili

Boyut: 366X141X44MM

Ağırlık: 1237g

Hayat: 50.000.000 kez (kez)

Miktar: 87 tuş

Português

Tamanho: 366X141X44MM

Peso: 1237g

Vida: 50.000.000 vezes (vezes)

Quantidade: 87 chaves

Українська

Розмір: 366X141X44MM

Вага: 1237 г

Життя: 50 000 000 разів (рази)

Кількість: 87 ключів

Ελληνικά

Μέγεθος: 366X141X44MM

Βάρος: 1237g

Ζωή: 50.000.000 φορές (φορές)

Ποσότητα: 87 κλειδιά

Deutsch

Größe: 366X141X44MM

Gewicht: 1237g

Leben: 50.000.000mal (mal)

Menge: 87 Schlüssel

Polski

Rozmiar: 366X141X44MM

Waga: 1237g

Życie: 50 000 000 razy (razy)

Ilość: 87 klawiszy

自定义灯光录制

FN+1!

出厂点亮八个按键为：W/A/S/D方向键上/下/左/右
先按FN+1!按键后，再按FN+|进入录图模式，FN键粉白指示灯闪烁提示，可任意按下按键，选择7色及无光，直到选中自己喜欢的颜色；最后按下FN+|保存，录制成功。
清除自定义灯光，先按FN+1!当前设定的灯光值后，按一次FN+|，再次按下FN+|，清除成功。

CUSTOM LIGHT RECORDING

FN+1!

The factory lighting eight buttons are: W/A/S/D direction keys up/down/left/right
First press the FN+1! button, then press FN+| to enter the recording mode, the pink and white indicator light of the FN button flashes to prompt, you can press the button arbitrarily, select 7 colors and no light, until the color you like is selected; finally press Press FN+| to save, the recording is successful.
To clear custom lights, press FN+1 first! After the currently set light value, press FN+| once, and press FN+| again to clear it successfully.

USB有线模式

工作电压：DC5V±5%

工作电流：300MA

有线模式切换：三段开关拨到OFF位置，绿色指示灯长亮，切换成功

注意：出厂模式为有线

蓝牙/2.4G模式

工作电压：DC3.7V±5%

工作电流：白光常亮最大328MA 默认灯光165MA 关灯15MA

锂电池容量：4000MAh 14.8WH

无线模式使用时间：

白光常亮，连续使用约12小时，间隔使用约24小时

默认灯光，连续使用约24小时，间隔使用约48小时

关闭灯光，连续使用约260小时，间隔使用约520小时

以上数据为工程测试模式，根据实际使用情况略有偏差

无线模式切换：

三段开关拨到G位置，蓝色指示灯常亮，2.4G模式切换成功

三段开关拨到B位置，蓝色指示灯常亮，蓝牙模式切换成功

蓝牙配对

长按：E/R/T键下蓝灯快闪对码，搜索蓝牙设备（K6 BT3.0/5.0），配对成功后指示蓝灯熄灭，回到当前灯效；键盘2分钟对码不成功则自动关灯休眠，需要任意按键唤醒重新配对。

短按：切换到蓝牙E/R/T设备，或者离开蓝牙E/R/T设备

2.4G配对

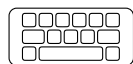
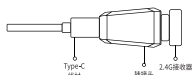
FN+Q

长按：Q键下绿灯快闪对码，再插入接收器，配对成功后指示绿灯熄灭，回到当前灯光。

注意：当E/R/T三设备出现长时间慢闪烁状态时，需长按下FN+E/R/T才可以对码。如果设备显示蓝牙配对成功，但无法使用，请删除设备蓝牙列表里的（K6 BT3.0/5.0）蓝牙设备名称，重新配对

转接器使用说明

当玩家在竞技类游戏时，需将2.4G接收器插入到专用信号转接器，再通过数据线连接至电脑USB端口，鼠标靠近转接器10CM操控，可避免延迟



USB WIRED MODE

Working voltage: DC5V±5%

Working current: 300MA

Wired mode switching: the three-stage switch is turned to the OFF position, the green indicator light is on, the switch is successful

Note: The factory mode is wired

BLUETOOTH/2.4G MODE

Working voltage: DC3.7V±5%

Working current: white light is always on, the maximum is 328MA, the default light is 165MA, and the light is off 15MA

Lithium battery capacity: 4000MAh 14.8WH

Wireless mode usage time:

White light is always on, continuous use for about 12 hours, and interval use for about 24 hours

Default light, about 24 hours of continuous use, about 48 hours of interval use

Turn off the light, about 260 hours of continuous use, about 520 hours of intermittent use

The above data is an engineering test mode, and there is a slight deviation according to the actual use situation

Wireless mode switch:

Turn the three-stage switch to the G position, the blue indicator light is always on, and the 2.4G mode is successfully switched.

Turn the three-stage switch to the B position, the blue indicator light is always on, and the Bluetooth mode is successfully switched.

BLUETOOTH PAIRING

Long press: the blue light under the E/R/T key flashes quickly to match the code, search for Bluetooth devices (K6 BT3.0/5.0), after the pairing is successful, the blue light will turn off and return to the current light effect; the keyboard fails to match for 2 minutes. Then automatically turn off the lights to sleep, you need any key to wake up and re-pair.

Short press: switch to Bluetooth E/R/T device, or leave Bluetooth E/R/T device

2.4G PAIRING

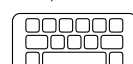
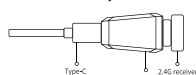
FN+Q

Long press: the green light flashes quickly under the Q key to pair the code, and then insert the receiver. After the pairing is successful, the green light will turn off and return to the current light.

Note: When the E/R/T device flashes slowly for a long time, you need to press FN+E/R/T for a long time to match the code. If the device shows that the Bluetooth pairing is successful, but cannot be used, please delete the (K6 BT3.0/5.0) Bluetooth device name in the Bluetooth list of the device, and pair it again.

ADAPTER INSTRUCTIONS FOR USE

When players are in competitive games, they need to insert the 2.4G receiver into the dedicated signal adapter, and then connect to the computer through a data cable USB port, the mouse is controlled by 10CM close to the adapter to avoid delay



WIN/MAC系统切换(出厂默认WIN系统)

Win/Mac系统切换

出厂默认win系统，相应多媒体键仅适用Win/Android系统

按下FN+ Menu键5秒后，Menu键下粉白灯点亮，相应多媒体键仅适用

Mac/ios系统；

再按下FN+ Menu键5秒后，Menu键下粉白灯熄灭，回到默认win系统

无线休眠

蓝牙/2.4G与设备连接后，2分钟不操作，自动关闭背光灯进入休眠，点击任意键唤醒当前状态。

低电指示

当黄色灯闪烁时，为低电提示，需要充电才能保证键盘正常使用（根据实际情况略有偏差）

充电指示

当数据线连接键盘时，白色指示灯常亮，表示在充电，充满后熄灭。（充电电流建议最大500-1000MA）

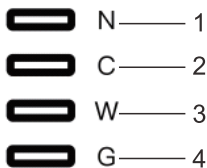


2.4G模式

插线为有线模式

OFF为无线关闭电源

蓝牙模式



1.CapsLock指示灯

2.模式指示灯：蓝灯为无线蓝牙/2.4G，绿灯为有线

3.电量指示灯：绿色/蓝色/红色常亮；黄色闪烁低电报警

FN+右alt短按点亮，再次短按熄灭

4.充电指示灯：充电时白色常亮，充满熄灭

WIN/MAC SYSTEM SWITCHING (FACTORY DEFAULT WIN SYSTEM)

Win/Mac system switch

Factory default win system, the corresponding multimedia key is only applicable to Win/Android system

5 seconds after pressing FN Menu key, the pink and white light under Menu key will light up, and the

corresponding multimedia key is only applicable to Mac/ios system; After pressing FN Menu key for

5 seconds, the pink and white light under Menu key will turn off and you will return to the default

WIN system

WIRELESS SLEEP

After Bluetooth/2.4G is connected to the device, if no operation is performed for 2 minutes, the backlight will automatically turn off and go to sleep. Click any key to wake up the current state.

LOW BATTERY INDICATION

When the yellow light flashes, it is a low-power reminder, and the keyboard needs to be charged to ensure normal use of the keyboard (there is a slight deviation according to the actual use situation)

CHARGING INDICATION

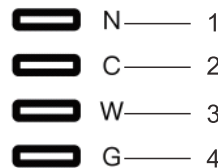
When the data cable is connected to the keyboard, the white indicator light is always on, indicating that it is charging, and it will turn off when fully charged. (The recommended charging current is up to 500-1000MA)



2.4G mode

plugged into wired mode
OFF for wireless power off

Bluetooth mode



1.CapsLock indicator

2. Mode indicator: blue light is wireless

bluetooth/2.4G, green light is wired

3. Battery indicator: green/blue/red always on;

yellow flashes low battery alarm

FN + right alt short press to light, short press again

to turn off

4. Charging indicator: White is always on when

charging, and goes out when fully charged