

DARMOSHARK K3 GAMING KEYBOARD QUICK START GUIDE

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: 深圳市宝安区沙井南浦路
Operator: Motospeed Technology Group Limited
Manufacturer: Mototech Technology Group Limited
Address: Nanpu Road, Shajing, Bao'an Shenzhen P.R. China
HOTLINE: 4008-860-368
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SYSTEM REQUIREMENTS

Windows XP / Vista / Win7 / Win8 / Win10 /
Macintosh OS

系统要求

Windows XP / Vista / Win7 / Win8 / Win10 /
Macintosh OS

中文

尺寸: 132x86x42mm
重量: 249g±10g
工作电压: DC5V±5%
使用最大电流: 300mA
按键寿命: 5000万次

English

Size: 132x86x42mm
Weight: 249g±10g
Voltage: DC5V±5%
Current: 300mA
key life: 50 million times

Español

Tamaño: 132x86x42mm
Peso: 249g ± 10g
Voltaje: DC5V ± 5%
Corriente: 300mA
vida clave: 50 millones de veces

Türk dili

Boyut: 132x86x42mm
Ağırlık: 249g±10g
Voltaj: DC5V±5%
Akım: 300mA
anahtar ömrü: 50 milyon kez

Português

Tamanho: 132x86x42mm
Peso: 249g ± 10g
Tensão: DC5V ± 5%
Corrente: 300mA
vida chave: 50 milhões de
vezes

Українська

Розмір: 132x86x42mm
Вага: 249g ± 10g
Напруга: DC5V ± 5%
Струм: 300 mA
ключове життя: 50 мільйонів
разів

Ελληνικά

Μέγεθος: 132x86x42mm
Βάρος: 249g ± 10g
Τάση: DC5V ± 5%
Ρεύμα: 300mA
βασική ζωή: 50 εκατομμύρια
φορές

Deutsch

Größe: 132x86x42mm
Gewicht: 249 g ± 10 g
Spannung: DC5V ±5%
Strom: 300mA
Schlüsselleben: 50 Millionen
Mal million

Polski

Rozmiar: 132x86x42mm
Waga: 249g ± 10g
Napięcie: DC5V ± 5%
Prąd: 300mA
kluczowe życie: 50 milionów razy

功能说明

- 1.接口类型：USB2.0
- 2.与电脑连接方式：有线
- 3.操作系统：WIN2000/WINXP/VISTA/WIN7/WIN8/WIN10
- 4.键盘类型：高键帽阶梯设计
- 5.字键数量：21键，采用双色键帽
- 6.国产机械开关，持久耐用，透明盖，具有发光扩散范围广
- 7.电缆长度：1.50M±1%、φ4.3mm,USB镀镍，五芯屏蔽黑色PVC皮线
- 8.源自台湾的高性能ARM COTEX-M0核心单片机设计，支持USB全速下全键无冲及单键LED独立控制
- 9.支持flash程序设计在线更新及驱动自定义编辑

FN组合键支持以下功能：

- FN+←键，调节正面14种超炫灯光特效
- FN+*键，可切换随机七彩或7种单色（注意某些模式不支持）
- FN+“8/2”键，五级速度调节
- FN+“+/-”键，五级亮度调节
- FN+ESC恢复出厂设置
- FN+DEL正面灯光关/开背光功能
- FN+NUM=计算器

周围氛围灯效调节：

- FN+Tab，流光，静态，呼吸，霓虹，关闭 五种模式切换
- FN+”/”键，8种独立颜色调节
- FN+“0”键，流光灯停止或开启调节
- FN+”4/6“键，流光灯方向调节

灯光自定义录制：

- FN+7 出厂设定默认为点亮白光“2 4 6 8”
- 任意模式下，按FN+1进行自定义灯光颜色录制，此时蓝色指示LED闪烁，可任意按下按键，10种颜色循环切换，直到自己喜欢的颜色，最后按下FN+1保存，指示LED停止闪烁，录制成功。

键盘无法工作及故障排除：

- 1 检查USB连接线是否妥当连接在电脑上。
 - 2 试着将键盘连接至电脑的其他USB连接端口。
 - 3 尝试将电脑重新开机。
 - 4 若仍然无法工作，试着将键盘连接到其他电脑上。
- 以上图片仅供参考，请以实物为标准

工作条件

1. 温度：-10℃—50℃
2. 湿度：不高于85%RH

FUNCTION DESCRIPTION:

1. Interface type: USB2.0
2. Connection with computer: wired
3. Operating system: WIN2000/WINXP/VISTA/WIN7/WIN8/WIN10
4. Keyboard type: high keycap ladder design
5. Number of word keys: 21 keys, with two-color keycaps
6. Domestic mechanical switch, durable, transparent cover, with a wide range of luminous diffusion
7. Cable length: 1.50M±1%, φ4.3mm, USB nickel-plated, five-core shielded black PVC leather wire
8. The high-performance ARM COTEX-M0 core single-chip microcomputer design from Taiwan supports full-key non-impulse and under USB full-speed
- Single key LED independent control
9. Support flash program design online update and drive custom editing

THE FN KEY COMBINATION FUNCTIONS:

- FN+← key, adjust the front 14 kinds of super dazzling lighting effects
- FN+* key, can switch random seven colors or 7 kinds of monochrome (note that some modes are not supported)
- FN+”8/2” key, five-level speed adjustment
- FN + ”+/-” key, five-level brightness adjustment
- FN+ESC to restore factory settings
- FN+DEL front lighting off/on backlight function
- FN+NUM=Calculator

SURROUNDING LIGHTING EFFECT ADJUSTMENT:

- FN+Tab, streamer, static, breathing, neon, off, five modes switch
- FN+”/” key, 8 independent color adjustment
- FN+”0” key, streamer stop or start adjustment
- FN+”4/6” key, streamer light direction adjustment

LIGHT CUSTOM RECORDING:

- The factory default setting of FN+7 is to light up white light ”2 4 6 8”
- In any mode, press FN+1 to record the custom light color. At this time, the blue indicator LED flashes, and you can press any button.
- The 10 colors are switched in a loop until the color you like, and finally press FN+1 to save, indicating that the LED stops flashing the recording was successful.

THE KEYBOARD DOES NOT WORK AND TROUBLESHOOTING:

- 1 Check whether the USB cable is properly connected to the computer.
 - 2 Try to connect the keyboard to another USB port of the computer.
 - 3 Try to restart the computer.
 - 4 If it still does not work, try to connect the keyboard to another computer.
- The above picture is for reference only, please take the actual product as the standard

WORKING CONDITIONS

1. Temperature: -10℃—50℃
2. Humidity: not higher than 85%RH