

保修说明

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在购买七天内申请退货，一年内提供维修服务。若属于下列原因，恕不提供维修服务：
 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（签章）：_____

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

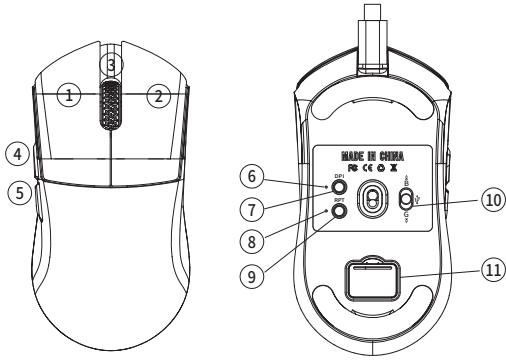
Address: Qianjin Road, 5th District, Bao'an Shenzhen P.R. China

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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- | | |
|-----------------------------|----------------|
| 1. Left button | 1. 左键 |
| 2. Right click | 2. 右键 |
| 3. Middle key | 3. 中键 |
| 4. Forward key | 4. 前进键 |
| 5. Backspace | 5. 后退键 |
| 6. DPI indicator | 6. DPI指示灯 |
| 7. DPI key | 7. DPI键 |
| 8. Rate of return indicator | 8. 回报率指示灯 |
| 9. Return key | 9. 回报率键 |
| 10. Three-stage mode switch | 10. 三段模式开关 |
| Top toggle Bluetooth | 上拨蓝牙 |
| Middle OFF | 中间OFF |
| Down dial 2.4G | 下拨2.4G |
| 11. Built in NANO receiver | 11. 内藏式NANO接收器 |

SYSTEM REQUIREMENTS:

Wired and 2.4G modes: WinXP/Win7/Win8/Win10/Win11/Macos

Bluetooth mode: Win8/Win10/Win11/Macos

系统要求

有线和2.4G模式: WinXP/Win7/Win8/Win10/Win11/Macos

蓝牙模式: Win8/Win10/Win11/Macos

DARMOSHARK M3 PRO Game Mouse QUICK START GUIDE

中文

尺寸: 129X66X40MM
本体重量: 55±2G
寿命: 6000万次
加速度: 50g
DPI: 400/800/1600/3200/4800

English

Size: 129X66X40MM
Body weight: 55±2G
Life: 60,000,000times (times)
Acceleration: 50g
DPI: 400/800/1600/3200/4800

España

Tamaño: 129X66X40MM
Peso corporal: 55±2G
Vida: 60,000,000 veces (veces)
Aceleración: 50g
DPI: 400/800/1600/3200/4800

Türk dili

Boyut: 129X66X40MM
Vücut ağırlığı: 55±2G
Hayat: 60.000.000 kez (kez)
Hızlandırma: 50g
DPI: 400/800/1600/3200/4800

Português

Tamanho: 129X66X40MM
Peso corporal: 55±2G
Vida: 60.000.000 vezes (vezes)
Hızlandırma: 50g
DPI: 400/800/1600/3200/4800

українська

Розмір: 129X66X40MM
Маса тіла: 55±2G
Життя: 60 000 000 разів (разів)
Пришвидшення: 50g
DPI: 400/800/1600/3200/4800

Ελληνικά

Μέγεθος: 129X66X40MM
Σωματικό βάρος: 55±2G
Ζωή: 60.000.000 φορές (φορές)
Επιτάχυνση: 50g
DPI: 400/800/1600/3200/4800

Deutsch

Größe: 129X66X40MM
Körpergewicht: 55±2G
Leben: 60.000.000mal (mal)
Beschleunigung: 50g
DPI: 400/800/1600/3200/4800

Polska

Rozmiar: 129X66X40MM
Masa ciała: 55±2G
Życie: 60,000,000times (razy)
Przyspieszenie: 50g
DPI: 400/800/1600/3200/4800

电气参数

重量:净重55±2G, 接收器1.5G

主控IC: Nordic三模N52840方案, 2.4G/蓝牙5.0/有线

线材: Type-C数据线 五芯屏蔽带磁环编织闪绳线材

线材长度: 1.5M ± 1%

工作电压: USB有线: DC5V ± 5% 无线: DC3.7V

工作电流: USB有线: <50MA 无线: 灯光常亮<6MA, 无光<4MA (1K回报率)

底部sensor光: 红外光

最高分辨率: 26000DPI (驱动可设置)

有线/2.4G回报率: 底部按键可调: 红灯125HZ, 蓝灯500HZ (默认), 绿灯1000HZ

蓝牙回报率: 默认125HZ不可调

FPS图像处理: 26000fps

最大速度: 650ips

锂电池容量

容量500MAH

无光续航: 间隔使用约280小时 (办公8小时计算)

连续使用约140小时

(以上数据为无线2.4G 1KHZ回报率工程测试模式, 根据实际使用环境略有偏差)

电脑连接方式

无线模式即插即用, 有线无线同时使用的状态下, 优先识别为有线模式

休眠唤醒

放停5秒后, 进入一级休眠模式; 放停60秒后, 进入二级休眠模式。

休眠模式下, 点击或者移动都可唤醒鼠标。

充电指示

当数据线连接时, 滚轮位置指示灯为红色常亮, 表示在充电,

充满后熄灭或者回到灯效。(充电时间大约3-5小时)

注意: 本产品最高支持DC5V充电电压, 300MA充电电流, 因不当充电而导致的问题, 概不负责。

低电指示

滚轮位置指示灯黄色闪烁时, 为低电提示, 需要充电才能保证鼠标正常使用

(根据实际情况略有偏差)

2.4G和蓝牙模式指示灯

底部三段开关拨到G图标时, 滚轮位置绿灯长亮三秒熄灭。

底部三段开关拨到B图标时, 滚轮位置蓝灯长亮三秒熄灭 (前提是蓝牙连接成功)。

蓝牙配对操作

底部三段开关拨到B图标时, 同时按下左中右键, 滚轮位置蓝灯闪烁, 进入配对状态, 此时需要打开蓝牙设备搜索到M3 PRO才能配对, 连接成功后, 指示灯熄灭。

2.4G配对操作

底部三段开关拨到G图标时, 同时按下左中右键, 滚轮位置绿灯闪烁, 进入配对状态, 此时需要插入接收器, 连接成功后, 指示灯熄灭。

(注意: 出厂已配对OK, 如2.4G无功能的情况下, 可以按照此步骤操作)

有线模式

当插入Type-c数据线连接时, 优先连接有线模式。

1K和4K接收器相互切换

同时按下中键+右键三秒, 滚轮白灯提示闪烁2次。

注意: 前提是需要购买本厂商N-4K接收器, 配对后才可支持切换。

滚轮灯效

同时按下中键+前进 (调节模式: 常亮, 呼吸, 混彩, 关闭)

同时按下中键+后退 (调节常亮, 呼吸模式下的颜色)

SPI采样时间

随着回报率同步改变: 8ms/2ms (默认)/1ms

DPI/回报率指示灯

长亮三秒熄灭

光电IC

PAW3395

DPI出厂默认设置

5段DPI循环调节: 400红, 800蓝 (默认), 1600绿, 3200紫, 4800橙

驱动

仅支持Windows系统

无线传输距离

办公室环境实测距离约 10 米

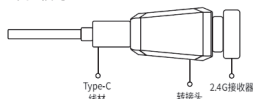
工作条件

温度: -10°C—50°C

湿度: 10-90%RH

转接器使用说明

为了获得最佳的无线体验, 建议将2.4G接收器插入线材+赠送的转接头, 放置靠近鼠标10CM操控, 以降低延迟率和更少的干扰信号。



Electrical parameters

Weight: Net weight 55±2G, receiver 1.5G

Main control IC: Nordic tri-mode N52840 programme, 2.4G/Bluetooth 5.0/wired

Cable: Type-C data cable 5-core shielded with magnetic ring braided flash cord cable

Cable length: 1.5M ± 1%

Working voltage: USB wired: DC5V ± 5% Wireless: DC3.7V

Working current: USB wired: <50MA wireless: light always on <6MA, no light <4MA (1K return rate)

Bottom sensor light: infrared light

Maximum resolution: 26000DPI (driver can be set)

Wired/2.4G return rate: bottom button adjustable: red light 125HZ, blue light 500HZ (default), green light 1000HZ

Bluetooth return rate: default 125HZ not adjustable

FPS image processing: 26000fps

Maximum speed: 650ips

Lithium Battery Capacity

Capacity 500MAH

No light duration: about 280 hours of interval use (office 8 hours calculation)

Continuous use of about 140 hours

(The above data is for wireless 2.4G 1KHZ return rate engineering test mode, according to the actual use of the environment slightly deviated)

Computer Connection Method

Wireless mode is plug and play, wired and wireless at the same time the state, priority recognition for the wired mode

Wake from Hibernation

After 5 seconds of parking, it enters the first level of hibernation mode; after 60 seconds of parking, it enters the second level of hibernation mode. In hibernation mode, the mouse can be woken up by clicking or moving.

Charging indication

When the data cable is connected, the roller position indicator is red and always on, indicating charging, the Turn off or go back to light effect when full. (Charging time is about 3-5 hours)

Note: This product supports up to DC5V charging voltage and 300MA charging current, we are not responsible for any problems caused by improper charging.

low battery indicator

Scroll wheel position indicator light yellow flashing, for low power tips, need to charge to ensure the normal use of the mouse (According to the actual use of a slight deviation)

2.4G and Bluetooth mode indicators

When the bottom three-segment switch is toggled to the G icon, the green light at the wheel position will light up for three seconds and go out.

When the bottom three-segment switch is toggled to the B icon, the blue light at the wheel position will light up for three seconds and turn off (provided that the Bluetooth connection is successful).

Bluetooth pairing operation

When the three-segment switch at the bottom is toggled to the B icon, press the left, centre and right buttons at the same time, the blue light at the position of the scroll wheel blinks, and it enters the pairing state.

At this time, you need to open the Bluetooth device to search for M3 PRO to pairing, after the connection is successful, the indicator light goes out.

2.4G pairing operation

When the three-segment switch at the bottom is dialled to the G icon, press the left, middle and right buttons at the same time, the green light at the position of the scroll wheel blinks, and it enters the pairing state.

At this time, you need to insert the receiver, after successful connection, the indicator light goes out. (Note: the factory has been paired OK, such as 2.4G without function, you can follow this step)

wired mode

When a Type-c cable is plugged in to connect, priority is given to connecting in wired mode.

Interchangeable 1K and 4K receivers

Press the middle button + right button at the same time for three seconds, the scroll wheel white light prompt flashes 2 times.

Note: The prerequisite is that you need to purchase this manufacturer's N-4K receiver and pair it to support switching.

scrolling light effect

Press the middle button + forward at the same time (to adjust the modes: Always On, Breathing, Mixed Colour, Off)

Press the middle button + back at the same time (to adjust the colours in constant light, breathing mode)

SPI Sampling Time

Synchronised change with return rate: 8ms/2ms (default)/1ms

DPI/Return Indicator

Lights up for three seconds and goes out

Optical ICs

PAW3395

DPI factory default setting

5-band DPI Cycle Adjustment: 400 Red, 800 Blue (default), 1600 Green, 3200 Violet, 4800 Orange

drive (vehicle wheel)

Supports Windows systems only

Wireless transmission distance

Measured distance to office environment approx. 10 metres

working conditions

Temperature: -10°C to 50°C

Humidity: 10-90%RH

Instructions for adapter

In order to obtain the best wireless experience, it is recommended to insert the 2.4G receiver into the wire rod+the complimentary adapter, and place it 10CM close to the mouse for control, To reduce the delay rate and the interference signal.

