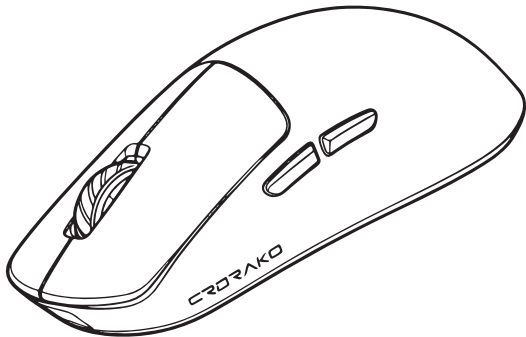


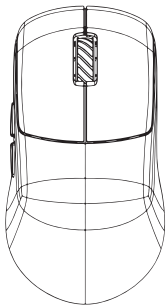
KO-ONE 使用说明书

超轻量化无线电竞鼠标
黑 / 紫 / 粉

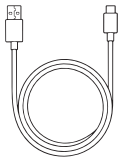


包装内容物:

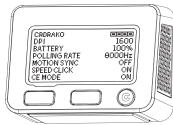
鼠标×1 | USB-C伞绳线×1 | 8K无线接收器×1 | PTFE脚贴×1



[1]



[2]



[3]

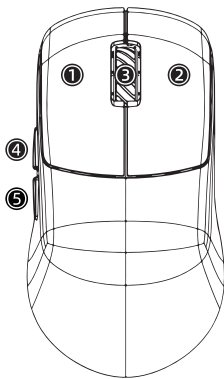


[4]

产品详情:

产品名称: CRDRAKO 无线电竞鼠标
型号: KO-ONE
尺寸: 116 × 62 × 37 mm
重量: 35±2g
主控: nRF54H20
主微动: HUANO定制-脆粉微动
侧键微动: 凯华
中键微动: TTC-10m防尘
编码器: TTC-防尘金
传感器: PixArt PAW3950
电池: 200mAh
分辨率 (DPI) : 最高30000
速度 (IPS) : 750
加速度 (G) : 50
轮询率 (Hz) : 最高8000
自定义: 可自定义传感器设置/键/宏
线缆: USB-C伞绳线
操作系统: Windows/Mac/Linux (Window7或者更高版本)

按键功能说明:



① 左键

② 右键

③ 滚轮

④ 前进键

⑤ 后退键

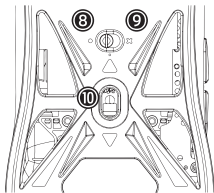
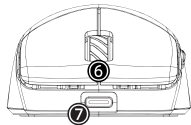
⑥ 充电指示灯

⑦ USB-C

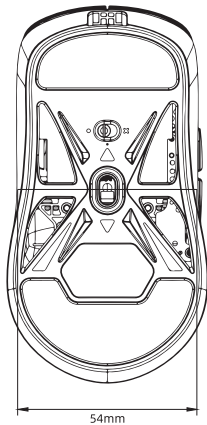
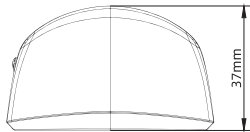
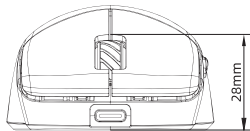
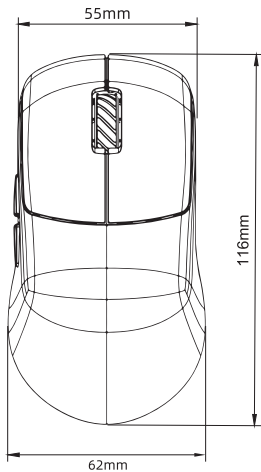
⑧ 开 (O)

⑨ 关 (x)

⑩ 传感器



鼠标尺寸图例：



无线接收器：

USB有线模式：

无论电源开关拨到（ON）或（OFF）档，鼠标插入USB-C伞绳线后，将自动切换为有线模式，并开始为鼠标充电。

2.4G无线模式：

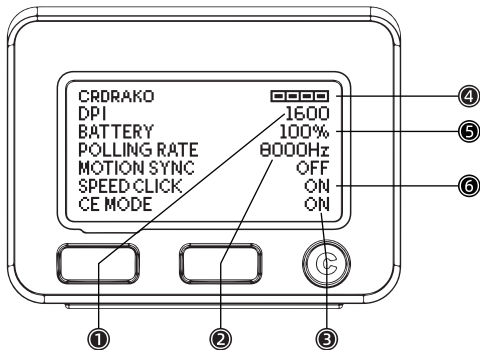
1. 使用方法：

将鼠标底部开关拨到（ON）档，即为2.4G模式；鼠标出厂默认配对2.4G接收器

2. 无线接收器配对方法：

- ① 拔掉鼠标USB线，并拨动鼠标底部开关（ON/OFF）至（ON）
- ② 让鼠标进入配对状态，（同时按住左中右键3秒至对码指示灯闪烁）
- ③ 将接收器通过伞绳线连接至PC端的USB接口
- ④ 等待接收器屏幕进入菜单界面，鼠标指针能移动代表配对成功
- ⑤ 如果配对失败请重新按照以上步骤操作

无线接收器图例：



① DPI ② 回报率 ③ 竞技模式 ④ 无线信号 ⑤ 鼠标电量 ⑥ 快速触发

指示灯：



按键前端电量指示灯：

- 红灯——低电量需要给鼠标充电
 - 黄灯——正在给鼠标充电
 - 绿灯——鼠标满电
- 在有线模式下，鼠标将闪烁黄灯表示正在充电，绿灯常亮表示充满电。

鼠标底部电源开关指示灯：

- 在有线模式下，鼠标插入USB-C线后，亮绿灯3s后熄灭，代表鼠标开机。
- 将鼠标底部开关拨到（ON）档，亮绿灯3s后熄灭，代表鼠标开机。

安全须知：

为确保在使用KO-ONE鼠标时获得最高安全性，我们建议您采取以下措施：

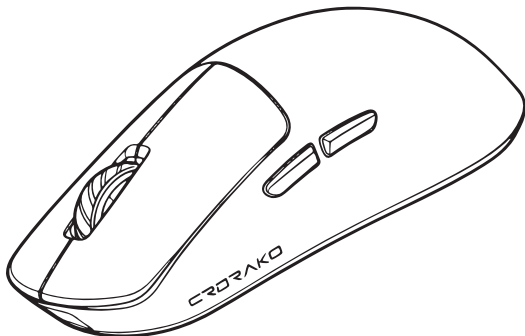
如果您在操作设备时遇到问题且自行故障排除无效，请拔下鼠标电源，关闭鼠标，并通过 crdrako@foxmail.com 或官方店铺联系。请勿在任何时候尝试自行维修或修理鼠标。请勿拆卸鼠标，且请勿尝试在异常电流负载下操作鼠标。未经CRDRAKO官方明确批准的维修或修改可能会使用户的质保售后服务失效。使用不正确的电池类型进行更换可能会失去保护功能；将电池投入火中或高温烤箱，或对电池进行机械挤压或切割，可能导致爆炸；将电池置于高温环境中可能导致爆炸或易燃液体/气体泄漏。电池在极低气压环境下可能引发爆炸或易燃液体/气体泄漏。请使鼠标远离液体、潮湿或湿气。请在 0°C (32°F) 至 40°C (104°F) 的温度范围内操作鼠标。如果温度超出指定范围，请拔下鼠标电源并关闭鼠标，让鼠标及环境稳定至所需水平。

该无线电设备符合无线电设备指令 2014/53/EU 的基本要求。

本设备不适用于儿童。

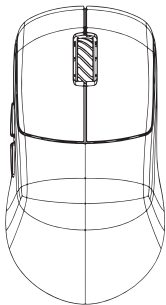
KO-ONE USER MANUAL

Ultralight Wireless Gaming Mouse
Black / Purple / Pink

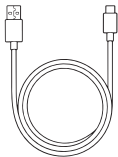


Package Contents:

Mousex1 | USB-C Cablex1 | 8K-Donglex1 | PTFE Skatesx1



[1]



[2]



[3]

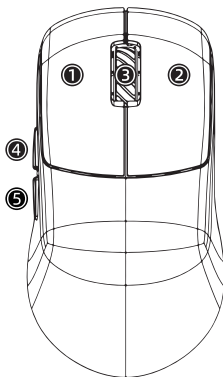


[4]

Product Details:

Product Name: CRDRAKO Wireless Gaming Mouse
Model: KO-ONE
Dimensions: 116 × 62 × 37 mm
Weight: 35±2g
Main MCU: nRF54H20
Main Switches: Huano Transparent Shell Pink Dot Switch
Side Button Switches: Kailh
Middle Click Switch: TTC-10M Dustproof
Encoder: TTC-Gold
Sensor: PixArt PAW3950
Battery: 200mAh
Resolution (DPI) : Up to 30000
Speed (IPS) : 750
Acceleration (G) : 50
Polling Rate (Hz) : Up to 8000
Customization: Sensor Settings/keys/Macros Customizable
Cable: USB-C Cable
System: Windows / Mac / Linux (Windows 7 or later)

Button Function Description:



① Left Button

② Right Button

③ Scroll Wheel

④ Forward Button

⑤ Back Button

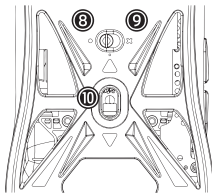
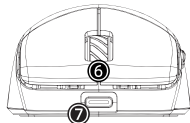
⑥ Charging Indicator

⑦ USB-C

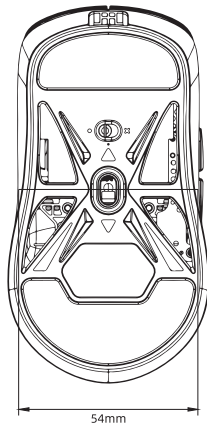
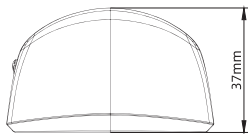
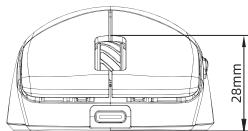
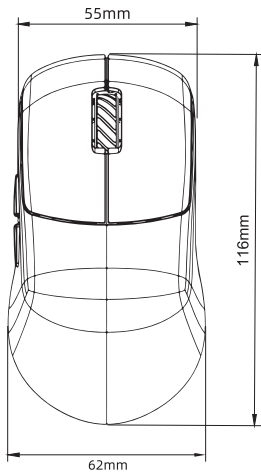
⑧ ON (O)

⑨ OFF (x)

⑩ Sensor



Mouse Dimension Diagram:



Wireless Receiver:



USB Wired Mode:

Regardless of whether the power switch is set to (ON) or (OFF) the mouse will automatically switch to wired mode and begin charging once the USB-C cable is connected.

2.4G Wireless Mode:

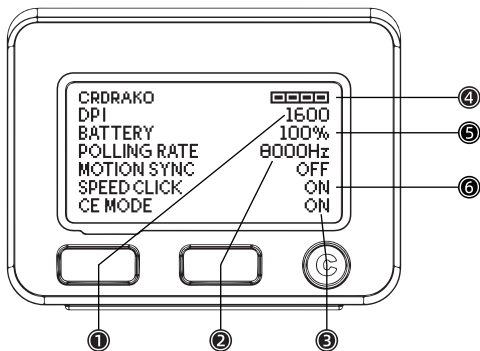
1. How to Use:

Set the switch on the bottom of the mouse to the (ON) position for 2.4G mode. The mouse is pre-paired with the 2.4G receiver by default.

2. Wireless Receiver Pairing Method:

- ① Unplug the mouse USB cable and set the bottom switch (ON/OFF) to (ON).
- ② Put the mouse into pairing mode by pressing and holding the left, middle, and right buttons simultaneously for 3 seconds, until the pairing indicator light flashes.
- ③ Connect the receiver to a USB port on your PC using the USB cable.
- ④ Wait until the receiver's screen enters the menu interface. The mouse pointer moving indicates successful pairing.
- ⑤ If the pairing fails, please repeat the above steps.

Wireless Receiver Diagram:



- ① DPI ② Polling Rate ③ Competitive Mode
④ Wireless Signal ⑤ Mouse Battery ⑥ Speed Click

Indicator Lights:



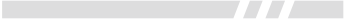
Power Indicator Light (Front Edge of Buttons):

- Red Light - Low battery, the mouse needs to be charged
 - Yellow Light - The mouse is currently charging
 - Green Light - The mouse is fully charged
- In wired mode, the mouse will flash a yellow light to indicate charging, and a solid green light indicates it is fully charged.

Power Switch Indicator Light (Bottom of Mouse):

- In wired mode, after connecting the USB-C cable, a solid green light for 3 seconds indicates the mouse is powering on.
- Setting the bottom switch to the (ON) position, followed by a solid green light for 3 seconds, indicates the mouse is powering on.

Safety:



To achieve maximum safety while using the KO-ONE , we suggest you adopt the following: If you encounter issues operating the device and troubleshooting is ineffective, unplug the mouse, turn it off, and contact us at (**crdrako@foxmail.com**) or throughour official store. Do not attempt to service or repair the mouse yourself at any time.Do not disassemble the mouse and do not attempt to operate it under abnormal current loads.Repairs or modifications not expressly approved by **CRDRAKO** may void the product's warranty and after-sales service eligibility.Replacing the battery with an incorrect type may remove safety protections; disposing of a battery in fire or a hot oven, or mechanically crushing or cutting a battery, may cause an explosion; storing a battery in high-temperature environments may result in an explosion or leakage of flammable liquid or gas. A battery subjected to extremely low air pressure may also cause an explosion or leakage of flammable liquid or gas.Keep the mouse away from liquids, humidity, or moisture. Operate the mouse only with in the temperature range of 0°C (32°F) to 40°C (104°F). If the temperature exceeds the specified range, unplug and turn off the mouse, allowing both the device and environment to stabilize to appropriate conditions.

The radio equipment complies with the essential requirements of the Radio Equipment Directive 2014/53/EU.

Not intended for use by children.