250克双胶/四色双面印/对折/成品尺寸：123*107mm

说明书2品号：751-825918-005

正面

- Users who have quality problems within 7 days of purchasing WAIZOWL products and cannot follow the use manual on the information card inside the package can choose:
  (a)Go to the flagship store where you purchased the product and apply for a refund
  (b) Go to the flagship store where you bought the product and replace it with the same model
  (C) Go to WAIZOWL Flagship store for repair or replacement
- Users who purchase WAIZOWL products and have quality problems within 15 days and cannot follow the use manual on the information card inside the package can choose:
  (a) Go to the flagship store where you bought the product and replace it with the same mode
- Users who have purchased WAIZOWL products for more than 15 days but still have quality problems within the shelf life and cannot solve them according to the use manual on the information card inside the package can choose:
  (a) Go to WAIZOWL flagship store for repair or replacement
  The processing process is as follows: fill in the user information registration form under the guidance of our staff, send it to the address provided by the staff, and wait for our engineers to test, repair or replace the product for you
- Limited warranty statement
  WAIZOWL Company shall provide three-package service for all hardware products in its product packaging, subject to the three-package conditions of WAIZOWL Company. This service is limited to products with quality problems, and does not include compensation for any direct or indirect losses caused by loss of interests of buyers and other unexpected circumstances
- WAIZOWL does not provide three-pack service for WAIZOWL products under one of the following conditions
  (a) Cannot produce valid three package voucher and valid original purchase invoice or receipt
  (b) The product is beyond the three warranty period stipulated by WAIZOWL Company
  (c) Failure and damage caused by not using, maintaining or keeping the computer in accordance with the product instruction manual or the computer working environment specified in the instruction manual; And failure or damage caused by installation, repair, alteration or removal (screw hole protection tag broken) by repairmen not authorized by WAIZOWL

The contents of this card shall not be altered without authorization, and please keep the product packaging box to protect your legitimate rights and interests.

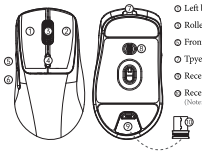
TROSYO | WAIZOWL WISER THAN OWLS

OGM PRO
description of products

OMG Pro is an excellent mouse designed with an ergonomic shape. It can play for a long time. NRF52840 main control chip is equipped with PAW3395 optical game sensor. It has the new TTC Golden micro dust proof health shaft, which has the rating of 80 million clicks.

背面

OGM Pro



① Left button(L) ② Right button(R)
③ Roller(middle button M) ④ DPI switch
⑤ Front side button(B4) ⑥ Rear side button(B5)
⑦ Tpye-c connector ⑧ Connector mode switching
⑨ Receiver storage bin
⑩ Receiver
(Note: The receiver is placed in the storage bin before delivery)

- Note: The function of each button corresponds to the factory setting and can be programmed freely

Specification

- Mouse size: 121*66*40mm
- Sensor: PAW3395
- Button life(Left/Right button): 8000W times
- Continuous service life: 125h(bluetooth) 66h(2.4G)
- Movement speed: 650in/s
- Scanning frequency: 650IPS
- Battery specification: 300mA/h
- Charging time: about 2.5h
- Mouse weight: 68g+/-2g
- Main control chip: NRF52840
- DPI button switch life: 500W times
- Emission angle: 360°
- Working distance: </=10m
- Acceleration: 50G
- Rate of return: 1000Hz
- Bedtime: about 10min

About function

- **Mouse button function indication:**
  DPI switch:
  Double click ④ the DPI button to switch, the DPI indicator blinks the warning gear, they are 400(Red)-800(Green Default)-1600(Blue)-3200(Purple)-6400(White)
  Battery status:
  Click ④ DPI button, can display the remaining power of the current mouse, when the battery is below 5%, the DPI will automatically flash red
  Note:81-100% green | 61-80% bule | 41%-60% purple | 0-40% red
  2.4G wireless mode repair:
  Turn the bottom toggle switch to the leftmost gear,long press ① the left button(L)+③ middle button(M)+② right button(R) It can be paired with the transmitter again in 3 seconds. The DPI indicator light is red
  Bluetooth mode repair:
  Turn the bottom toggle switch to the rightmost gear,long press ① the left button(L)+③ middle button(M)+② right button(R) It can be paired with the transmitter again in 3 seconds. The DPI indicator light is blue

About use

- **2.4G wireless mode:**
  Take out the mouse transmitter and insert it into the USB port on the device, flip the bottom mouse switch to the leftmost gear, then it can be used normally
  Note: Wait a few seconds to more than ten seconds for the first connection
- **Bluetooth mode:**
  Flip the bottom mouse switch to the leftmost gear, after connecting device "OGM pro BT" from the device in use and then use it
- **Wired mode:**
  Connect the Type-C charging cable in the attachment to the mouse port and connect the computer to realize charging and normal use
- **Mouse charging:**
  The mouse requires a charge of over 5V/250mA to fully charge in about 2 H

Drive installation

- Please go to WAIZOWL flagship store and ask customer service to provide driver installation package
  (Note: Please exit anti-virus protection software, such as 360 Security Guard, before installation)

The data in the product introduction is from the laboratory WAIZOWL. Due to the different environment and equipment, it is for reference only.

NOTE: 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

说明书品号：751-825918-003

正面

- 购买WAIZOWL产品在7天内出现质量问题，且无法根据包装内信息卡上提示解决的
  用户可以选择:
  (a) 前往购买产品的旗舰店，申请退货退款
  (b) 前往购买产品的旗舰店更换同型号产品
  (c) 前往WAIZOWL旗舰店进行维修或更换
- 购买WAIZOWL产品在15天内出现质量问题，且无法根据包装内信息卡上提示解决的
  用户可以选择:
  (a) 前往购买产品的旗舰店更换同型号产品
- 购买WAIZOWL产品超过15天但仍在保质期内出现质量问题，且无法根据包装内信息卡上提示解决的
  用户可以选择:
  (a) 前往WAIZOWL旗舰店进行维修或更换。
  处理流程为: 在我们工作人员的指导下填写用户信息注册单，寄往工作人员提供的地址，等待我们的工程师为您检测，维修或更换产品。
- 有限质保申明
  WAIZOWL公司对其产品包装内所有的硬件产品，在符合WAIZOWL公司三包条件下予以三包服务。此服务仅限于出现质量问题的产品，而不包括因信购买者利益损失及其他意外情况造成的任何直接或间接损失。
- 属于以下情况之一的WAIZOWL产品，WAIZOWL不提供三包服务
  (a) 不能出示产品有效三包凭证和有效原始购物发票或收据，同时产品原序列号标签有涂改、替换、脱胶的现象。
  (b) 产品超出WAIZOWL公司所规定的三包期限。
  (c) 未依据产品使用说明书或未依据说明书所指示的电脑工作环境使用、维护、保管所导致的故障和损坏；以及由非WAIZOWL公司授权机构的维修人员安装、修理、更改证新如:螺丝孔保护标签破损)而造成的故障或损坏。

本卡内容不得擅自涂改，并请保存产品包装盒，以维护您的合法权益。

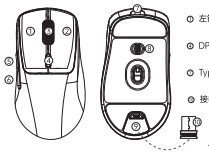
WAIZOWL

OGM PRO
产品说明

OGM Pro是一款性能卓越、使用人体工程学外形设计的鼠标。可长时间游戏，NRF52840主控芯片搭载PAW3395光学游戏传感器，拥有全新TTC Golden 微防尘键轴，额定值达8千万次单击，响应速度快且时时拥有可靠性。

背面

OGM Pro



① 左键(L) ② 右键(R) ③ 滚轮(中键M)
④ DPI切换 ⑤ 前侧键(B4) ⑥ 后侧键(B5)
⑦ Type-c接口 ⑧ 连接模式切换 ⑨ 接收器存储仓
⑩ 接收器(注：接收器出厂放置存储仓内)

- 注意: 每个按钮的功能对应出厂设置，可自由编程按键功能。

规格

- 鼠标尺寸：121x66x40mm
- 传感器：PAW3395
- 按键寿命(左/右键)：8000W次
- 连续使用续航时长：125h(蓝牙) 66h(2.4G)
- 移动速度：650in/s
- 扫描频率：650IPS
- 电池规格：300mA/h
- 充电时长：约2.5h
- 鼠标重量：68g±
- 主控芯片：NRF52840
- DPI键开关寿命：500W次
- 发射角度：360°
- 工作距离：≤10m
- 加速度：50G
- 回报率：1000Hz
- 进入睡眠时间：约10分钟

关于功能

- 鼠标按键功能指示：
  DPI切换：
  双击 ④ DPI 键依次切换，DPI灯闪烁提示档位，分别为: 400(红) - 800(绿 默认) - 1600(蓝) - 3200(紫) - 6400(白)
  电量显示：
  单击 ④ DPI 键，即可显示当前鼠标剩余电量，电量低于 %时，DPI 会自动红色闪烁
  注: 81-100% 绿色 | 61-80% 蓝色 | 41-60% 紫色 | 0-40% 红色
  2.4G无线模式重新配对：
  将底部拨动开关拨至最左侧档位，长按 ① 左键(L)+ ③ 中键(M)+ ② 右键(R) 3s即可重新与发射器进行配对，DPI指示灯红色
  蓝牙模式重新配对：
  将底部拨动开关拨至最右侧档位，长按 ① 左键(L)+ ③ 中键(M)+ ② 右键(R) 3s即可重新与发射器进行配对，DPI指示灯蓝色

关于使用

- **2.4G无线模式：**
  将鼠标发射器取出后插入设备端的USB接口内，将鼠标底部开关拨动至最左侧档位，即可正常使用
  注：首次连接需等待几秒到十几秒时间
- **蓝牙模式：**
  将鼠标底部开关拨动至最 侧档位，从使用设备中寻找设备"OGM pro BT" 进行连接后即可使用
- **有线模式：**
  将附件中的Type-C充电线接入鼠标接口，连接电脑即可实现充电并正常使用
- **鼠标充电：**
  鼠标需5V/250mA以上的电源充电才能在约2. H充满电

驱动安装

- **请您前往WAIZOWL旗舰店询问客服提供驱动安装包**（注：安装前请务必退出杀毒防护软件，如360安全卫士等）

产品介绍中的数据来源于WAIZOWL实验室，由于使用环境和设备不同会存在一定差异，仅供参考。