



Oferta produktu z Allegro sklepu BAZAR-MARKET

# **NEMESIS M500**

## **Wireless Light-weight RGB Gaming Mouse**

Dystrybutor PC Service Kila czyk Rafał

[www.pcservice.pl](http://www.pcservice.pl)

**EN**

**User manual**

**MK**

**Упатства за употреба**

**HR | BIH | CG**

**Upute za uporabu**

**ALB**

**Udhëzime për përdorim**

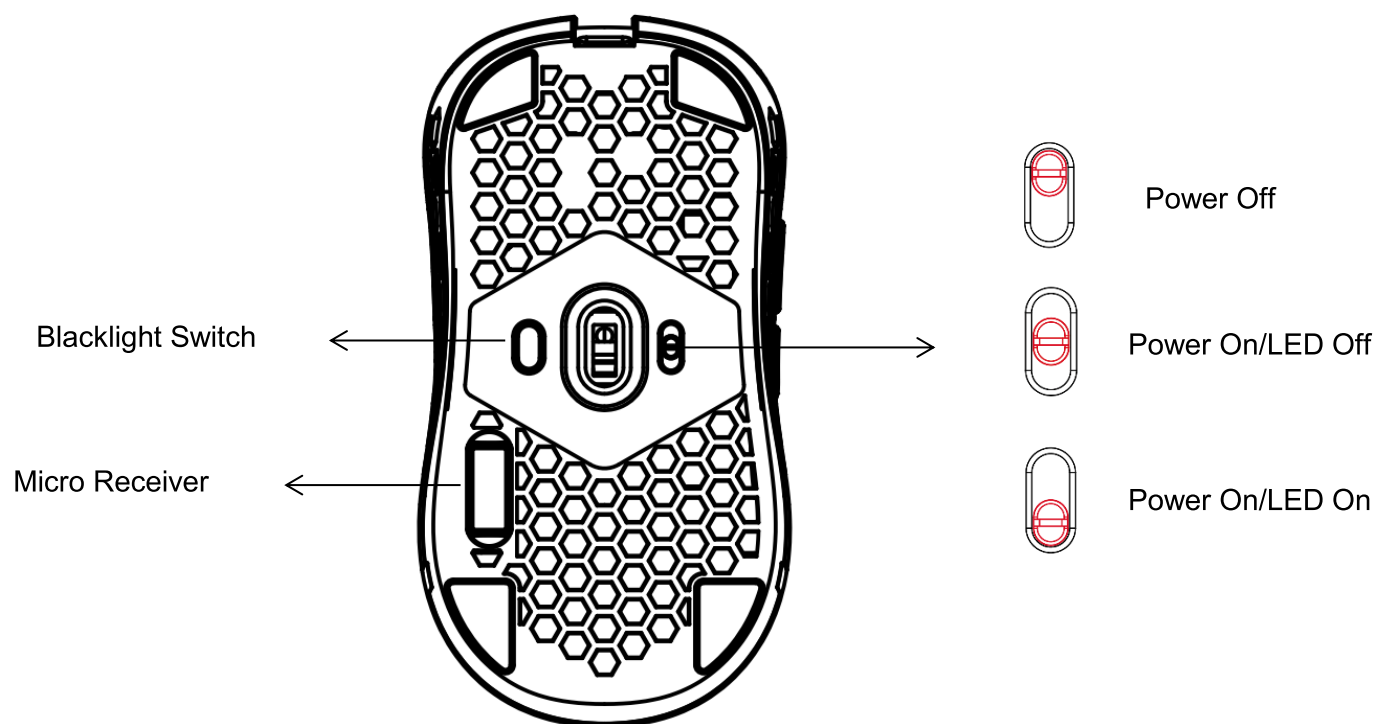
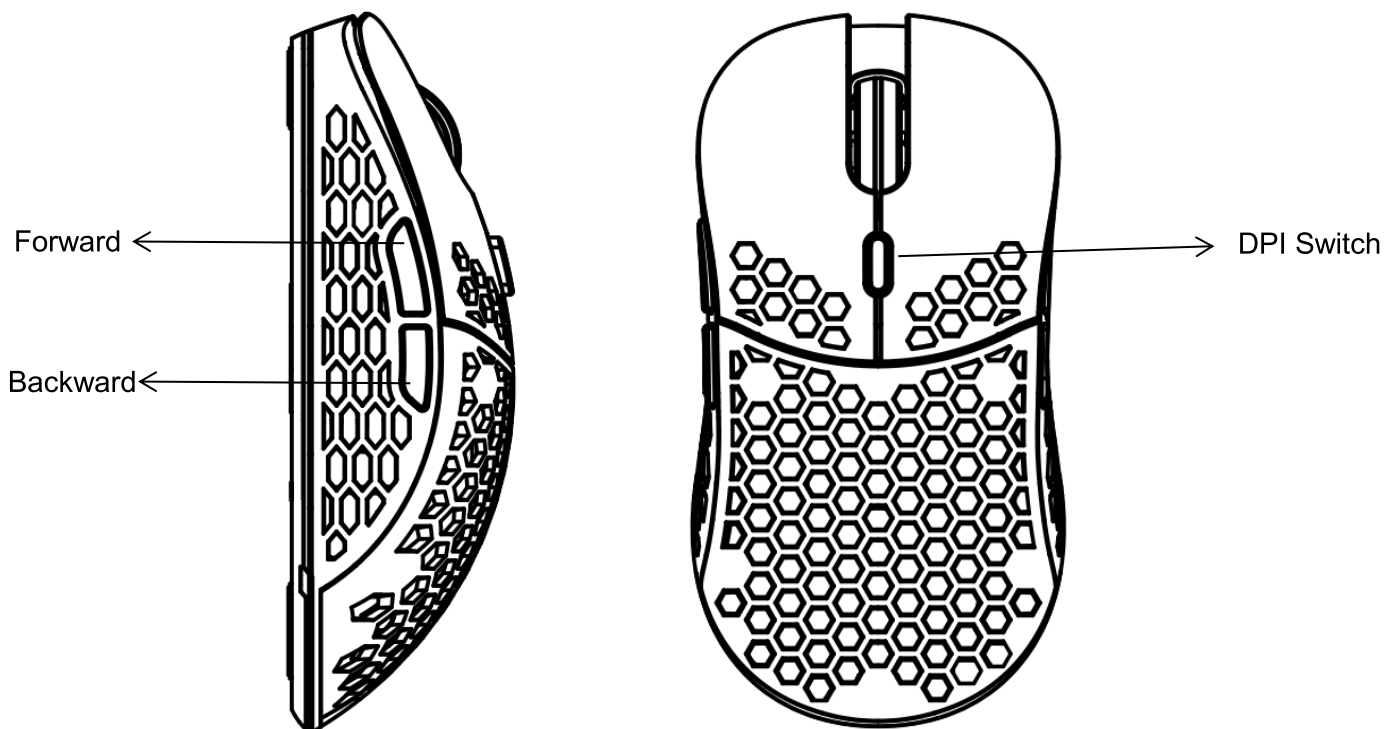
**SRB | BIH | CG**

**Korisničko uputstvo**

**SLO**

**Navodilo za uporabo**

[www.ms-start.com](http://www.ms-start.com)



#### SPECIFICATIONS

- Dimension: 126\*65.7\*38.5 mm (L\*W\*H)
- Weight: 70±5 g
- Button: 6 buttons
- Button Life: 10,000,000 times
- Sensor: PAW 3212
- Tracking Resolution: 800-1200-1600-2400-4800 dpi (Default is 1200 dpi)
- Acceleration: 10 g
- Polling rate: up to 1000 Hz
- Connector: Micro USB receiver
- LED Color: 16.8 million color RGB
- Battery: Lithium battery (400mA rechargeable)
- Working Time: Up to 60 hours (without LED)
- Charging Cable: 1.2m with Type-C port
- Charging Time: 3 hours
- Windows 2000/XP/Vista/7/8/10/Mac OS

#### DPI AND LED MODE CHANGE

- Press the dpi button to change the resolution, it is indicated by the flashing times of the scroll light.
- Press the button on the left bottom to change the backlight mode.

#### CODE MATCH

When your mouse loses ID code, please pair the ID between mouse and receiver again according to the following instructions.

Step 1: Pull out the Micro receiver from the USB port of computer;

Step 2: Keep the mouse and receiver port within 40cm range, then press the left button, right button and scroll button together for 3 seconds and the scroll light will blink in green;

Step 3: Release the left button, right button and scroll button;

Step 4: Plug the Micro receiver back into the computer, if the scroll light is green, the ID pairs successfully and the mouse can work properly. Otherwise, repeat once more according to the above operation method.

#### BATTERY CHARGE

This mouse has a built-in rechargeable battery, when the battery power is weak, the scroll light will blink in green, please charge the battery as per below instructions in time.

Step 1: Connect the mouse with a Type-C charging cable to one of your computer USB ports;

Step 2: The charge indicator light beside the scroll will remain red until the charging is completed;

Step 3: The scroll light will be green after the charging is finished.

Remark: The mouse will go into sleeping mode if is not working for 3 minutes, it can be waken up by moving the mouse.

ENG



**Information on Disposal for Users of Waste Electrical & Electronic Equipment (private households)**

This symbol on the product(s) and / or accompanying documents means that used electrical and electronic products should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Alternatively, in some countries you may be able to return your products to your local retailer upon purchase of an equivalent new

product. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.

**Disposal of waste batteries**

Check local regulations for disposal of waste batteries or call your local customer service in order to get instructions on the disposal of old and used batteries. The batteries in this product should not be disposed of with household waste. Be sure to dispose of old batteries in special places for disposal of used batteries that are found in all retail shops where you can buy batteries.

**EU Declaration of Conformity**

Hereby, M SAN Grupa d.o.o. declares that equipment is in compliance with EU Directives. The full text of the EU declaration of conformity is available at the following internet address: [www.msan.hr/dokumentacijaartiklala](http://www.msan.hr/dokumentacijaartiklala)

