

# NM2 PRO

## User Manual

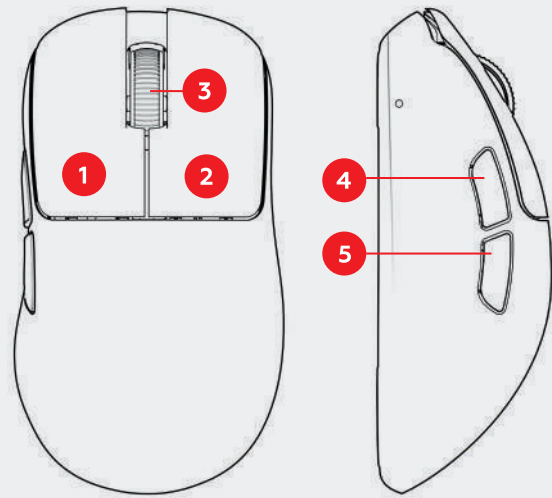
Congratulations on purchasing the flagship NU31 NM2 Pro mouse!

This ergonomic gaming mouse features top-tier hardware, a comfortable shape, and the latest PixArt PAW3950 gaming sensor. The NM2 Pro supports a polling rate of up to 8000 Hz, while the main buttons use F1 optical switches rated for 100 million clicks.

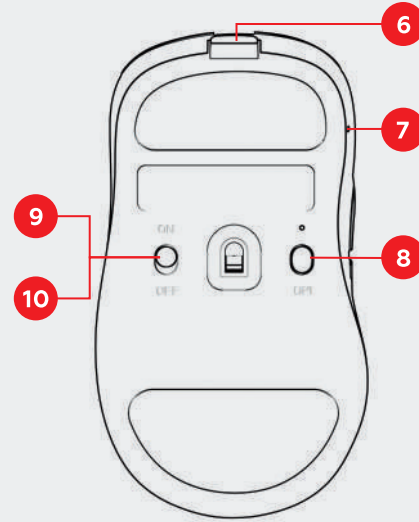
We believe high-quality gaming devices should be accessible to everyone, and that new technology should be for the masses. With the NM2 Pro, we've aimed to balance quality, performance, and affordability.

We're sure you'll enjoy using this device. If you have any questions or run into any issues, feel free to reach out to us at nubi.gg — we're here to help.

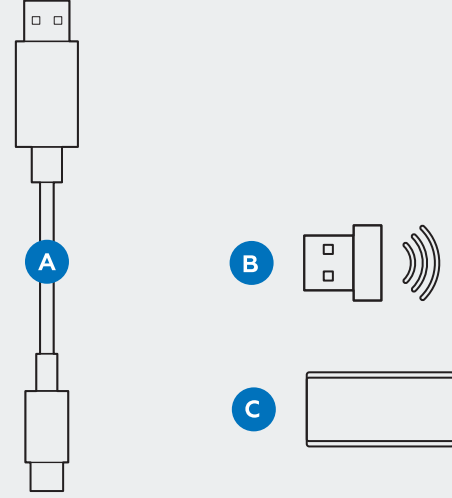
Thank you for your trust!  
nubi.gg



- 1 Left Mouse Button
- 2 Right Mouse Button
- 3 Scroll Wheel
- 4 Forward Button
- 5 Backward Button
- 6 USB-C Port



- 7 LED Indicator
- 8 CPI Switcher Button
- 9 2.4 GHz Wireless Mode
- 10 Power Off



- A USB Type-A to Type-C Cable
- B USB-A 2.4 GHz Receiver
- C USB-A – USB-C Adpter

### CPI MODES – LED INDICATION

Press the CPI button **8** to switch CPI levels:

- 400 CPI – Red
- 800 CPI – Green
- 1600 CPI – Blue
- 3200 CPI – Pink



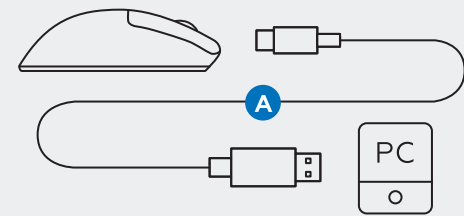
### BATTERY STATUS – LED INDICATION

- Flashing Red – Battery low, please charge the mouse
- Flashing Orange – Charging in progress
- Solid Green – Charging complete

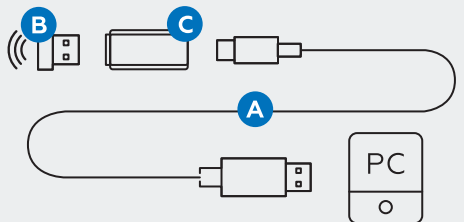
It is strongly advised not to charge the device from a wall outlet.

### CONNECTION MODES:

1. **Wired Mode / Charging** - Connect the USB-A to USB-C cable.



2. **Wireless Mode 2.4 GHz** - Set the switch to position **9**.



Recommended distance to receiver: up to 2m.  
Max range: up to 10m.

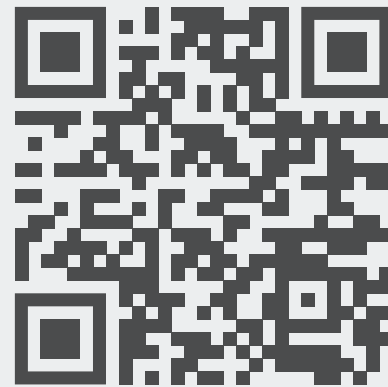
### SOFTWARE

CPI and polling rate (up to 30000 CPI and 8000 Hz) can be adjusted in the software.  
Download the software from: nubi.gg

#### NOTE:

The software is provided as an .exe installer and is compatible only with the Windows operating system. Devices running other operating systems (e.g., Linux or macOS) are not supported.

### SUPPORT



help@nubi.gg

If you have any questions about your order or the mouse itself, just drop a message to our support team—we'll make sure to sort it out for you.

### MANUAL & DRIVER



nubi.gg/drivers

FR Manuel d'utilisation DE Benutzerhandbuch  
ESP Manual de usuario BG Ръководство за потребителя FI Käyttöopas NO Brukerhåndbok  
TR Kullanım Kılavuzu SE Användarhandbok DK  
Brugervejledning SK Užívateľská príručka PL  
Instrukcja obsługi CZ Užívateľská příručka LV  
Lietotāja rokasgrāmata UA Посібник користува-  
ча RS Корисничко упутство HR Korisnički  
priručnik RO Manual de utilizare

### IMPORT INFORMATION

Purpose of product: computer accessory  
Connection: 1 x USB  
Product material: plastic/metal/rubber  
Used for: entering information into a personal computer  
Please check with your local authorities for shipping regulations before shipping.

Manufacturer: Nubi LTD  
Manufacturer Address: Office 3906, 39th, The Center, 99 Queen's Road, Central, Hong Kong

EU Importer: FS-Holding Ltd. Profitli Ila 4, Germasogea, Limassol, Cyprus, 4046, E-mail: care@fragstore.com, Tel: +357 25 26 01 66

UA Імпортёр: ТОВ "ФС Дистрибушн" вул. Чавдар Єлизавети, будинок 13, Н/П 394А, 02072, Київ, Україна. E-mail: distribution@fs-d.com.ua, Tel: +38 044 592 4990

U.S. Responsible Party (FCC): Company Name , Street Address, City, State ZIP, USA. Phone: +1 xxx xxx xxxx, Email: xxx@company.com

The importer is responsible for processing claims from buyers.

Made in China

Date of manufacture: indicated on the package  
Serial number: indicated on the package



## FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

### RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.