

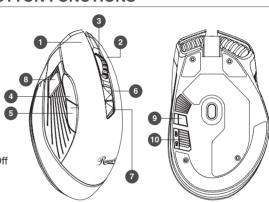
20190624

NEON M61

Thank you for purchasing a Rosewill Mouse. Please read the instruction manual before use and retain for future reference.

DEFAULT BUTTON FUNCTIONS

- 1. Left Click
- 2. Right Click
- 3. Scroll Wheel
- 4. Forward
- 5. Back
- 6. DPI+
- 7. DPI-
- 8. Fire Key
- 9. Backlight On/Off
- 10. Power On/Off



^{*} Press the Scroll Wheel + Back button to adjust the Polling Rate.

INSTALLATION INSTRUCTIONS

- Plug the wireless USB receiver of the NEON M61 to a USB port on your PC or laptop.
- Search the keyword "NEON M61" at www.rosewill.com/downloads and download the driver.
- 3. Unzip the file and double-click "NEON M61.exe" to start the installation program.
- 4. Installation will run automatically; click "Finish" to complete the installation.

1

SOFTWARE OPERATIONS



Via the software suite, you can adjust button configuration and customization. You can save configurations to maximize your gaming experience in every game you play.

OPERATIONS

Game Mode	
Polling Rate	Set the polling rate to 1000 Hz for superior performance.
Standby	Occurs after 1 minute of inactivity. Press any button to reactivate.
Sleep	Occurs after 10 minutes of inactivity. Backlight will turn off. Press any button to reactivate.

Office Mode	
Polling Rate	Set the polling rate to 125 Hz for lower power consumption.
Standby	Occurs after 1 minute of inactivity. Press any button to reactivate.
Sleep	Occurs after 10 minutes of inactivity. Backlight will turn off. Press any button to reactivate.

Pairing

Press the Left Click / Scroll Wheel / Right Click buttons simultaneously to pair the mouse and USB receiver.

Yellow backlight will flash while pairing.

Pairing is only reguired if transmission disconnected.

Charging

33	
Low Power Indication	Voltage < 3.4V: Flashing Red Light Voltage < 3.2V: Automatically Powers Off
Charging Indication	< 30%: Flashing Red Light 30%-90%: Flashing Yellow Light 100%: No Indicator Light

SPECIFICATIONS

Interface	2.4 GHz Transmission
Acceleration	30G / 220 IPS
DPI	800 / 1200 / 1600 / 2000 / 2400 / 3200 / 10000
Polling Rate	125 / 250 / 500 / 1000 Hz
Backlight	RGB
Cable Length	5.25 ft (1.6 m)
Dimensions (L x W x H)	4.91 x 2.93 x 1.7 in (124.7 x 74.4 x 43.2 mm)

SYSTEM REQUIREMENTS

- MS Windows Series: Win 7/8.x/10 and above
- Available USB 1.1/2.0 Port and above
- 50 MB Free Hard Disk Space

PACKAGE CONTENTS

- NEON M61 Wireless Gaming Mouse
- 1 x USB Receiver
- 1 x Charging Cable
- User Manual



Technical Support Information

techsupport@rosewill.com 1-800-575-9885 Please register your product at www.rosewill.com for complete warranty information and support for your product.



NEON M61_E

FCC Warning Statement

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

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.