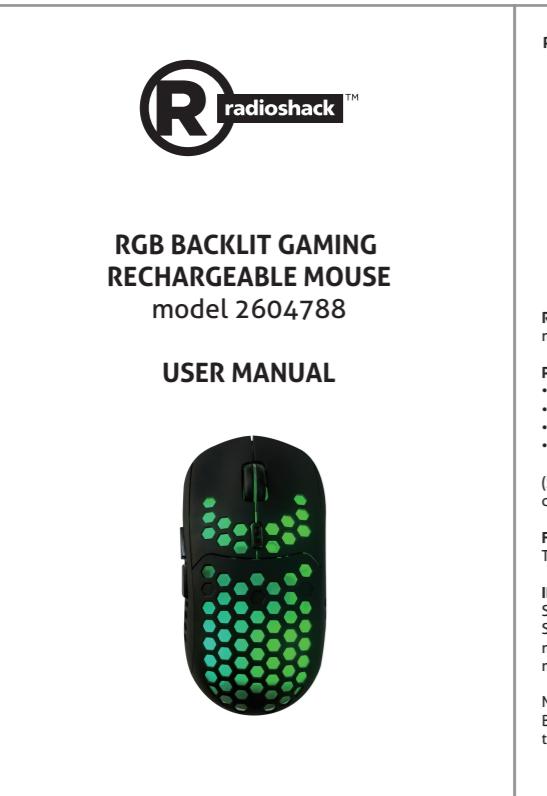


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PRODUCT OVERVIEW & CONTROL FUNCTIONS

TECHNICAL SPECIFICATION (BELLOW DETAILS IS ONLY FOR REFERENCE)

- Operating frequency: 240MHz-2480MHz
- 16 channels, effective
- Effective distance: 10mts rated
- Rated voltage: 3.7V
- Rated current: <10mA

CAUTIONS

1. When using this product for the first time, the battery may be exhausted, please fully charge before use
2. Keep away from the strong sources of interference when using the mouse, such as microwave, oven, etc
3. Clean the mouse with a small amount of anhydrous alcohol, don't place the whole mouse into liquid.

With unique environmental protection and energy-saving design: Energy saving and environmental protection (power saving mode) smart wireless, automatic power off, quality assurance, smart connection

CONNECTING THE RECEIVER

USB Port Nano Receiver

Connect the USB plug ONLY to USB port of the computer.

WARNING

- Please use the USB port of your computer or laptop to charge
- Please do not directly charge the mouse with a mobile phone charger (especially fast charging), because the current of fast charging is too large which may cause the battery to be scrapped and affect its life
- The blue light will be on during charging and off when it is fully charged

Remark: when using this mouse for the first time, please read this manual carefully to ensure good results

PACKAGE DETAILS

- 1x Wireless mouse
- 1x USB nano receiver
- 1x User manual
- 1x Charging line

(Shared with most mobile phone charging line because of micromini connector, it's up to customers to select the charging line or not)

FIRST USE AND INSTALLATION

This wireless mouse uses a rechargeable battery

INSTALLATION

Step 1: Inserting the nano receiver into the USB port of the computer
Step 2: Turn on the switch at the bottom of the mouse, when the mouse cursor appears on the computer screen, you can use your mouse normally

Note: The mouse is with breathing lights and red tailights induction
Battery specification: Li-battery, capacity 400mAh, full speed working time 72H, stand-by sleep 45 days

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MAINTENANCE

- Do not attempt to disassemble the device or replace the rechargeable battery yourself
- The battery will discharge when it is stored for a long time without operation
- Use the specified charger. Disconnect the device when the battery is fully charged
- Overcharging will shorten the battery life

DISPOSAL

Always dispose the used appliance at a recycling center.
Do not dispose the used appliance together with the household waste

NOTE:

Due to 2.4G wave technology adoption, the connection can be subject to interference from obstacles, like walls, metals or other electronic devices.
Please keep the space between the keyboard and USB receiver free of obstacle. In line with the policy of continued development, the manufacturer reserves the right to amend the specifications without prior notification.
The illustrations in the user manual are for reference only, please operate according to the real design

Warning

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.

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

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.

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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

NOTE: This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

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

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