

[Product Name] NRGYEZ 2.4G Wireless Mouse

Model: A20 G200

I. Package Contents

Please verify that the following items are included in the packaging box:

1. 2.4G Wireless Mouse × 1
2. USB Nano Receiver × 1

If any items are missing or damaged, please contact your retailer or our customer service department immediately.

II. Product Features

- * **Wireless Freedom:** Utilizes 2.4GHz wireless technology with an effective range of up to 10 meters, freeing you from cable clutter.
- * **Plug-and-Play:** No drivers required. The USB receiver is ready to use immediately and is compatible with major operating systems including Windows, macOS, Chrome OS, and Linux.
- * **High-Precision Tracking:** Features an advanced optical sensor that delivers accurate and smooth tracking on various surfaces (wood, cloth, plastic, etc.).
- * **Energy Efficient & Durable:** Intelligent power-saving design automatically puts the mouse into sleep mode when idle, effectively extending battery life.
- * **Ergonomic Design:** Streamlined shape crafted for comfort, reducing fatigue during extended use.
- * **Quiet Clicks (if applicable):** Left and right buttons employ silent switch technology to minimize clicking noise for a quieter environment.

III. Setup & Usage

Step 1: Install the Battery

1. Turn the mouse over and slide the battery compartment cover open in the direction of the arrow.
2. Insert one AAA battery, ensuring correct polarity as indicated by the "+/-" symbols inside the compartment.
3. Close the cover. A click sound confirms proper installation.

Step 2: Connect the Receiver

1. Remove the USB Nano receiver from the mouse's battery compartment or the packaging box.
2. Plug the receiver directly into any available USB port on your computer.
3. The system will typically recognize it and install necessary drivers automatically (may take a few seconds).

Step 3: Turn On and Use

1. Slide the power switch on the bottom of the mouse to the "ON" (I) position.
2. The indicator light on top of the mouse will usually blink rapidly several times, then stay steady or turn off, indicating successful pairing with the receiver.
3. Move the mouse on a flat surface, and the cursor will respond on your screen.

First-Time Use Tip: If the mouse doesn't respond immediately, allow 10-30 seconds for initial pairing. If there is still no response, press and hold the pairing button (if present) on the bottom of the mouse, or toggle the power switch off and on.

IV. Button & Function Guide

- * Left Button (1): Click to select, double-click to open, click and hold to drag items.
- * Right Button (2): Click to open context menus (right-click menus).
- * Scroll Wheel (3): Scroll up/down to navigate web pages or documents. Pressing the wheel acts as a middle button, useful for closing browser tabs or opening links in new tabs.
- * DPI Toggle Button: Located behind or on the side of the scroll wheel. Press to cycle through preset DPI settings (e.g., 800/1200/1600 DPI). An indicator light flashes different colors to show the current setting. Higher DPI increases cursor movement speed.
- * Side Forward/Back Buttons: Located on the left side for thumb use. Enable forward/backward navigation in web browsers or file explorers.

V. Power Saving & Auto Sleep

The mouse will automatically enter sleep mode to conserve power after approximately 8 minutes of inactivity.

To wake it, simply move the mouse or press any button; it will resume operation instantly.

FCC Warning:

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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.