

型号：O MR02, OMR272, OMR279, OMR289, OMR291

品名：说明书

材质：书写纸、双面印刷、装订尺寸：75*105mm



**Acer Dual Mode Ergonomic
Wireless Mouse
Acer Wireless Mouse USB Receiver**

(Model OMR290)

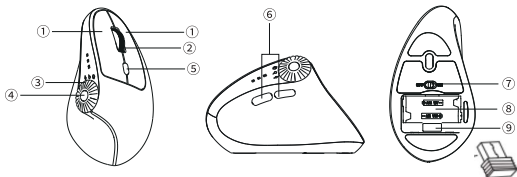
Dongle: OMR02, OMR272, OMR279, OMR289, OMR291



Customer Services: (978)230-8895(US)
Mon-Fri: 9am - 6pm(EST)

User Manual

Product Interface



- ① Left & Right Buttons
- ② Scroll Wheel
- ③ Side Scroll Wheel
- ④ Side Scroll Wheel Center Button
- ⑤ DPI Button

- ⑥ Forward & Backward Buttons
- ⑦ On/Off Power Switch
- ⑧ 2xAAA Battery Storage
(Batteries NOT Included)
- ⑨ USB A Receiver



When returning, please put the receiver in the battery compartment and return it together with the mouse.

Product Specifications

Material: ABS

Product Weight: 85.5g $\pm$ 5g / 3oz $\pm$ 0.17oz

Product Size: 121*66*75mm / 4.8*2.6*2.9in

Report Rate: 125Hz

Resolution/DPI: 1200-2400-3200-4000

Compatible Systems: Windows/macOS/Chrome OS/Linux/Android

Compatible Surfaces: Paper/Wood Boards/Fabric Pads/Leather

Connection Methods: 2.4GHz, Bluetooth 1, Bluetooth 2 (Bluetooth 5.2, compatible with earlier versions)

Connection Mode Light: 2.4GHz (Red), Bluetooth 1 (Green), Bluetooth 2 (Green)

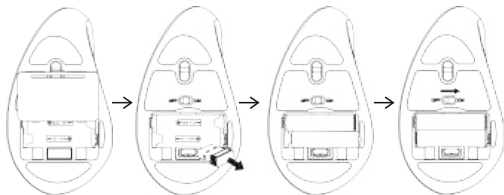
Sleep Time: After 10 minutes of inactivity

Wake-Up Method: Press the button 2-3 times

FAQ

Q1: How to make the wireless mouse start working?

A1: First open the bottom cover of the mouse, insert 2 AAA batteries (Batteries NOT Included), take out the USB-A receiver and connect it to the device port, turn on the power switch to start using the wireless mouse.



Q2: How to adjust the DPI?

A2: Press the DPI Button of the mouse and switch between 1200-2400-3200-4000 in turn.

Flash×1	Flash×1	Flash×1	Flash×1
DPI 1200	DPI 2400	DPI 3200	DPI 4000

Q3: How to switch between Windows and macOS systems?

A3: Long-press the Side Scroll Wheel Center Button until the window toggle indicator turns **Green** to switch to macOS. Long-press again until the indicator turns **Red** to switch to Windows.

Q4: How to use the Side Scroll Wheel for mode switching?

A4: ①Single-click the side wheel center button; ②Enter function switching mode, then use the side wheel for the following functions
(1) Window Toggle; (2)Zoom In/Out; (3)Horizontal Scrolling

Q5: How to switch between 2.4G and Bluetooth mode?

A5: ①Double-click the DPI button; ②Toggle between 2.4G wireless mode and Bluetooth mode, with side LED indicators displaying the current mode. Please note: When using Bluetooth connection for the first time, you must first ensure that the device and the mouse are paired with Bluetooth.

Q6: How to connect to Bluetooth?

A6: (1) Power on the mouse; (2) Long press DPI Button for 3-5 seconds; (3) the indicator light will flash fast to enter the Bluetooth pairing mode; (4) find the Bluetooth name "OMR290 Mouse BT1/BT2" to pair.

If there is no device pairing connection in 2 minutes, the Bluetooth turns off automatically. Re-press the mode switch button to return to reactive pairing mode.

Q7: What is the manifestation of the low battery warning?

A7: The current mode indicator light will flash rapidly until the battery is depleted and the device automatically shuts down.

After-Sale Services

If you are not sure how to get your Acer product working properly, please contact our friendly support team at your free time for a quick solution.

E-mail: NE_hub.service@acergadget.com

Customer Services: (978) 230-8895(US)

Mon-Fri: 9am-6pm (EST)

CAN ICES(B)/NMB(B)

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.

Changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this product.

CE declaration of Conformity

Hereby, Acer Gadget Inc. declares that this Acer Ergonomic Mouse is in compliance with the essential requirements and the other relevant provisions of the Radio Equipment Directive 2014/53/EU and RoHS directive 2011/65/EU.

Disposal of Waste Equipment by Users in Private Households in the European Union

This symbol on the product or its packaging indicates that this product must not be disposed of with other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the store or the shop where you purchased the product.

Radiation Exposure Statement

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

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.

Warning: 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. 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.

FCC and ISED RF warning statement:

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

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

ISED STATEMENT:

- English: "

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

EU Battery Regulation

This symbol on the battery(ies) or on the packaging indicates that the battery(ies) provided with this product shall not be treated as household waste. Instead, please separate battery(ies) from other types of waste and recycle it(them) through your local recycling system to protect environment and health. The chemical symbol for lead (Pb) is added under this symbol if the battery(ies) contains more than 0.004% lead. For more detailed information about recycling of this battery(ies), please contact your local authority or the shop where you purchased the product or battery(ies).



To install or replace batteries.

1. Press and then slide the cover to open it.
2. Insert the batteries with the correct polarity (+) and (-).
3. Replace the cover.

Caution:

Incorrect use of batteries may cause leakage or explosion.

Be sure to follow the instructions below:

- Insert "AAA" batteries with the correct polarity (+ and -).
 - Do not mix battery types.
 - Do not use a new battery with a used one together. Otherwise, it may cause leakage or shorten the life of batteries.
 - Remove the dead batteries immediately to avoid battery leakage in the battery compartment. Do not touch exposed battery acid, as it may cause injury to your skin.
 - Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion, leaving a battery in an extremely high temperature surrounding environment that can result in an explosion of the leakage of flammable liquid or gas; and a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
- Note: Remove the batteries from the battery compartment when not using for an extended period of time.