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onn.

Wireless Ergonomic Mouse

Model: 100122465

PRODUCT GUIDE

October 01, 2022_V1

Federal Communication Commission Interference Statement

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 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.

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 Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Walmart Inc.,
Bentonville, AR 72716

Before Use

Notes:
All parts have to be unpacked and the packaging material has to be removed completely. Before use, verify the package contents are complete and undamaged.

BATTERY WARNING STATEMENT
Do not mix old and new batteries.
Do not mix alkaline, standard (carbon-zinc),
or rechargeable (ni-cad, ni-mh, etc.) batteries.

System Requirements

* Windows® 7/8/10/11 or later, macOS® 10.5 or later, Android™ Chrome OS™
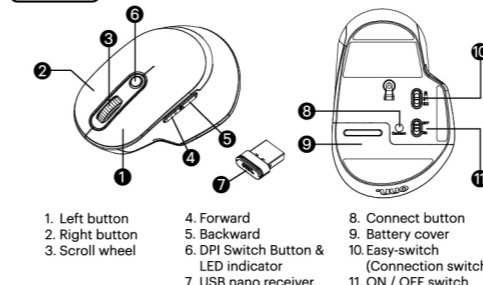* Available USB port or Bluetooth® on your laptop or computer

What's in the Box

1 Wireless Mouse
1 USB nano receiver
1 AA battery

Specification

• 5 clickable buttons, scroll wheel, on/off switch and connection switch
• 5 adjustable DPI sensitivity levels: 600/1000/1600/2400/3600 DPI
• Connect to up to 3 devices simultaneously with Bluetooth® wireless technology or a USB nano receiver
• 2 Bluetooth® wireless connection channels
• 2.4GHz USB nano receiver (stores in battery compartment when not in use)
• USB plug and play
• Windows, MacOS, ChromeOS, Android, iOS compatible
• 4.85 in L x 3.14 in W x 1.74 in H (12.3 cm x 8 cm x 4.4 cm)

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Features

1. Left button
2. Right button
3. Scroll wheel
4. Forward
5. Backward
6. DPI Switch Button & LED indicator
7. USB nano receiver
8. Connect button
9. Battery cover
10. Easy-switch (Connection switch)
11. ON / OFF switch

Forward
Press this button to view the next page in your Internet browser
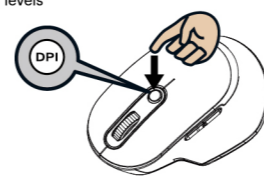
Backward
Press this button to view the previous page in your Internet browser

DPI Switch Key
a) 5 adjustable sensitivity levels

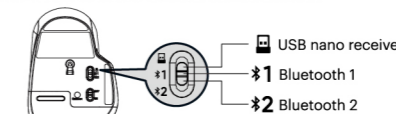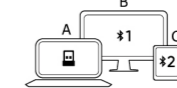| DPI |
|---|
| 600 dpi |
| 1000 dpi |
| 1600 dpi |
| 2400 dpi |
| 3600 dpi |

b) Default is 1600 DPI

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Switch Connection Channel

This mouse can connect up to 3 different devices.
Use "Easy-switch" to change connection channels between USB nano receiver and 2 other Bluetooth channels.

USB nano receiver
Bluetooth 1
Bluetooth 2

Switch between different devices
For example, you can set
USB nano receiver ( ) on laptop A
Bluetooth ( ) on desktop B
Bluetooth ( ) on tablet C
then use "Easy-switch" to switch connection between these 3 computers.
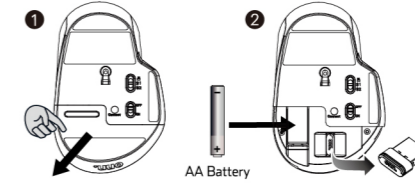
Connect button
Press and hold this button to set the mouse in Bluetooth pairing mode or to reconnect to a paired device.

Installing Battery

Insert the battery with the correct position according to the instructions labeled on the mouse.

AA Battery

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Need help?
We're here for you every day from 7 a.m. – 9 p.m. CST.
Give us a call at 1-888-516-2630

We 'd love to hear from you.
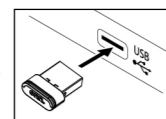Scan with your smartphone camera and let us know what you think.

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Connection Setup

Connect via USB nano receiver
This is plug and play with USB nano receiver.
Make sure to turn on power and set connection channel to USB nano receiver ( ).
Plug USB nano receiver into an available USB A port on your computer and start surfing onn.
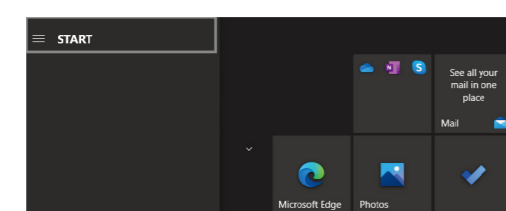
Connect via Bluetooth in Windows
Turn on the mouse and setting it on either Bluetooth ( ) or Bluetooth ( ).
Click on "Start" (bottom left corner on your screen).
Go to Settings
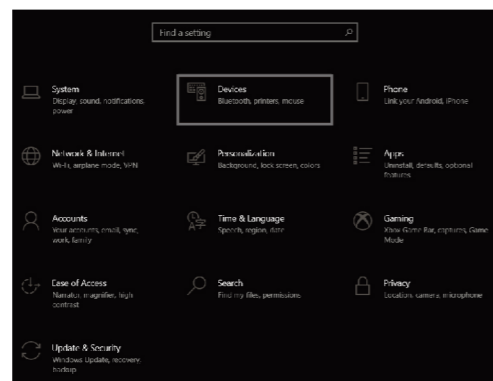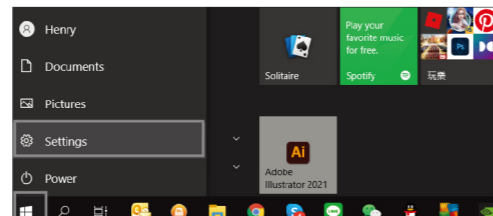-> Device -> Bluetooth & other devices -> Turn on Bluetooth
-> Add Bluetooth or other device -> Add a device (Bluetooth)

Press and HOLD "Connect" button to set mouse in pairing mode (LED will start flashing) Click on "onn.BTMouse" in the list on your computer to setup pairing. LED will stop flashing and light up for 3 seconds when the pairing is completed.
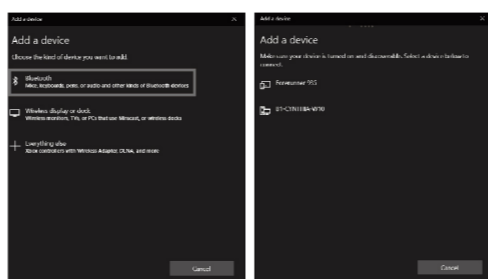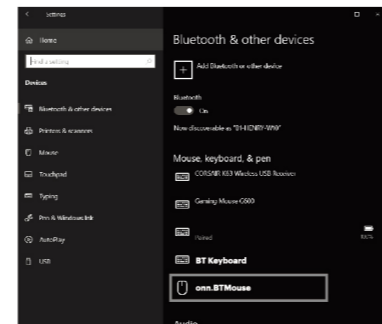Note: After successful pairing, the mouse name shown on your computer will become "onn. Wireless Ergonomic Mouse".
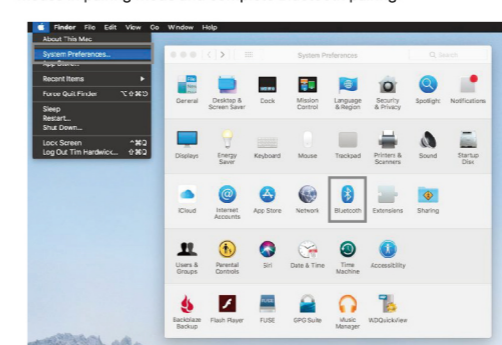
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Connect via Bluetooth in Mac

Turn on the mouse and setting it on either Bluetooth ( ) or Bluetooth ( ).
Click on "Apple menu" (top left corner of your screen).
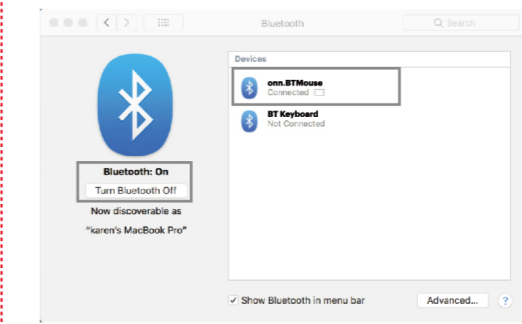Go to System Preferences
-> Bluetooth
-> Turn Bluetooth on to set up Bluetooth device

Follow same steps as **Connect via Bluetooth in Windows** to set mouse in pairing mode and complete Bluetooth pairing.

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Low Battery

If this LED starts blinking, you need to change battery.

Battery status LED indicator

Help with Setup

USB nano receiver
Mouse is not working?
1. Is the mouse powered on? Make sure channel is set to ( ).
2. Is the USB nano receiver securely plugged into a USB port?
   Try changing USB ports.

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3. If the USB nano receiver is plugged into a USB hub, try plugging it directly into a USB port on your computer.
4. Check the orientation of the battery inside the mouse.
5. Try a different surface. Remove metallic objects between the mouse and the USB nano receiver.

If it is still not working, try steps below to re-pair mouse and receiver.
A. Re-plug USB nano receiver into USB port on computer, make sure channel is set to ( ).
B. Press the connect button on mouse (keep mouse close to receiver).
C. If it does not work after 10 seconds, repeat steps A and B.

LED indicator
will start flashing green
in pairing mode

Bluetooth®
Is the mouse powered on?
1. Is the mouse powered on? Make sure channel is set to (or).
   Make sure to turn on Bluetooth function on your computer.
2. Check the orientation of the battery inside the mouse.
3. Try a different surface. Remove metallic objects between the mouse and the computer.
4. Set mouse in pairing mode. Make sure it is discoverable on your computer and then complete pairing.
5. If it does not work after 10 seconds, repeat step 1 to 3.

Reconnection
Under Bluetooth connection (either Bluetooth 1 or 2)
mouse can automatically reconnect to its last connected computer.
If it fails, you can always re-pair again.

Note
The primary use case of the mouse is for computers, (desktop, laptop and tablet computers), connecting to a smartphone is not recommended.
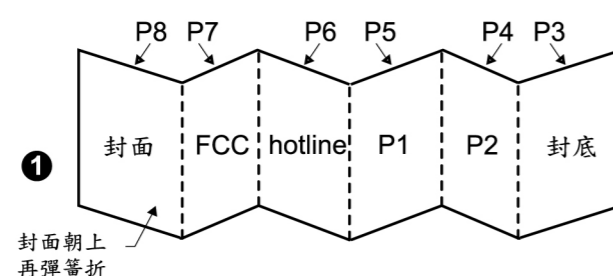
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