單張式英文版
70磅雙交紙，W297*H210mm雙面印刷再彈簧折

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正面 折線

onn.

Wireless Gaming Mouse

Model: 100025011

PRODUCT GUIDE

Walmart Inc.,
Bentonville, AR 72716

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 Walmart app and let us know what you think.

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System Requirements

* Windows 7/8/10 or newer version, Mac OS 10.5 or newer version
* The Gaming Software is only compatible with Windows OS
* Available USB port

What's in the Box

1 Wireless Gaming Mouse
1 USB-A to USB-C® charging cable 6 ft (1.8 m)
1 USB-A Nano Receiver (stores inside when not in use)
1 Quick Start Guide

Specification

- 9 Programmable buttons
- 1000 Hz Polling Rate reduces frequency delay to only 1 millisecond
- 2.4GHz Wireless Ambidextrous Gaming Mouse
- 16 adjustable sensitivity levels from 200 to 7200 DPI (Windows compatible only)
- 5 physical adjustable sensitivity levels : 1000/2400/3200/5600/7200 DPI
- 16.8 million RGB colors with LED lighting effects (Windows compatible only)
- Rechargeable Built-up to 70 hours of playtime per charge (LED off)
- Non-slip rubber grips
- Braided cable cover for additional durability
- Windows and Mac compatible
  (Software features are Windows compatible only)
- Dimension: 4.88 in L x 2.35 in W x 1.52 in H
  (12.6 cm L x 6.7 cm W x 3.8 cm H)
- 5V working voltage, <250mA working current

Note: Some USB hubs may lower the mouse polling rate, connect your mouse directly into the USB port on your computer will solve this problem.

Note: You can charge it and use it at the same time

USB-C is a registered trademark of USB Implementers Forum, Inc.

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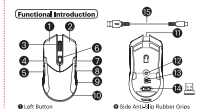
Functional Introduction



❶ Left Button
❷ Right Button
❸ Scroll Wheel (LED)
❹ Forward
❺ Backward
❻ DPI Switch Button
❼ Battery / Power Status Indicator
❽ Forward
❾ Backward
❿ Side Anti-Slip Rubber Grips
⓫ LED Side Light Stripe
⓬ USB-C® Connector
⓭ Connect Button
⓮ ON/Power On/LED Off)
⓯ Power / LED ON/
LED Power Saving/LED On)
⓰ USB Nano Receiver
⓱ USB-A to USB-C® Cable

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 Button
1. Without Gaming Software (Default setting): Scroll wheel and LED side light stripe will also changes colors for 5 sec when adjusting DPI
   5 adjustable levels (cycle): 1000 (Green) ↔ 2400 (Purple) ↔ 3200 (Yellow) ↔ 5600 (Red) ↔ 7200 (Blue)
2. With Gaming Software,
   16 adjustable sensitivity levels from 200 to 7200 DPI

Power Status Indicator
❶ Power On : Lights up (green) for 5 sec
❷ Pairing : Blinks (green)
❸ Pairing Completed : Lights up (green) for 5 sec
❹ Low Battery : Blinks (red)
❺ Charging: Lights up (red)
❻ Charging Completed : lights up (green)

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Installation

Note 1: **Download the latest software at "www.onn2.tech"**
Note 2: **The Software CAN ONLY BE ACTIVATED when the DEVICE IS CONNECTED to computer** (click the icon to activate it)
Note 3: Newer version will replace older version automatically

Step 1: Connect your receiver to available USB port on your computer
Step 2: Download the software, disable your anti-virus software, click the "Setup.exe" (onn.exe) file
Step 3: Windows will pop out installation notification, follow the instruction and click "YES" / "Next"
Step 4: Click "Finish" after the installation is completed, reboot your computer and turn on the anti-virus software

Step 5: When the installation has been successfully completed, then click "Finish"
Step 6: The "onn." gaming software icon will now appear in the taskbar at the right lower corner, click the icon to activate the software

Game Mode - Smart Center

In "Assigned GM" you can save settings of macros, color or sensitivity in up to 5 game modes, from Game1 to Game5

Blue frame is the current game mode you are using

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Game Mode:
Move your mouse cursor on one of the game modes, a edit icon (button) will pop up, you can edit the setting of the device in configuration page

Click ✎ you can edit the name and image of the game mode

Click 🗑 you can delete the game mode

Edit the Game Mode:
You can change the name of each game mode, edit the image and select the files of the application that you want to save

Click on the 🗑 to delete the image you set

GM Library:
You can create up to 12 sets of Game Mode in GM Library, you can also switch the Game Mode in between "Assigned GM" and " GM Library"

Note:
The 5 sets of Game Mode in "Assigned GM" are saved in on-board memory of the mouse, with this memory, you can also use the current Game Mode on another computer that does not has the software

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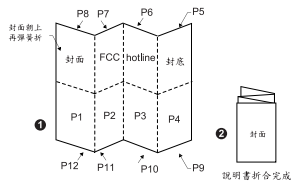

Project Name: 100025011(AZH Wireless Gaming Mouse) for Walmart USA-onn. Manual_Outline_20230522_V2.ai

REV. A

DATE: 2023.05.22

印刷順序：印單色，x雙面印刷再彈簧折

紙　　質：雙交紙，70磅

尺　　寸：
未折合前-寬297mm x 長210mm
折合後-寬74.25mm x 長105mm

PROCESS COLORS
K

比例1:1
—— 裁切線
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簽　核：

製作者：Megan/Jones修

Setting:
You can check the latest version of the software and firmware. Keep the internet connected, make sure you can be notified when the latest version is released

Use the drop-down menu to change languages

Mouse Configuration

Section 1
Section 2
Section 3

Section 1.
It shows the model name of the devices
The software can detect and show the devices that can be synchronized
Lighting (Horizon) lighting effects, **only when the power switch is set at LED (Power On / LED On)**

Section 2.
Click on each button to set up the functions and macros on the button
A preview window for the settings will pop up when moving your cursor on the button

Section 3.
Setup of DPI, mouse / cursor speed, scroll speed, double click speed and polling rate

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DPI: Dots per inch (DPI) is a measurement of how sensitive a mouse is.
The higher a mouse's DPI, the farther the cursor on your screen will move when you move the mouse a certain distance. A higher DPI detects and reacts to smaller movements. A higher DPI isn't always better.
In the DPI Setting: Each DPI can be set up from 200 to 7200

Polling Rate / Report Rate:
The polling rate of a mouse is simply an indication of how many times (per second) a mouse reports its position to the computer. If you've got your mouse set to a polling rate of 500Hz, it's going to be reporting its position 500 times per second, or every two milliseconds.
4 levels, 125Hz/8ms, 250Hz/4ms, 500Hz/2ms, 1000Hz/1ms (Default)

Buttons Settings

In Section2, click a button to set up the functions and macros in the window below

1. Select BUTTON or MACRO
2. Under BUTTON, you can set different functions on the key, including Standard, Multimedia and office
3. Under MACRO, you can create and edit macros
4. Click Apply to finish the setting

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Standard

LB: Mouse, left click
RB: Mouse, right click
MB: Mouse, middle click
Forward: Go to the next page in the browser
Backward: Go to the previous page in the browser
Shortcut Key: Set up a combo with CTRL/SHIFT/ALT/WIN + any key
Window Key: Windows start menu
Off: Disable this button
Show Desktop: Minimizes all applications immediately

Multimedia

Media Player: Start media player
Play/Pause: Starts/pauses playing and pausing media
Stop: Stop playing the media in the media player
Pre Track: Go to the previous media track
Next Track: Go to the next media track
Volume+: Increase the PC sound volume
Volume-: Decrease the PC sound volume
Mute: Mute (turn off) the computer's sound
WWW Search: Open the search page
WWW Refresh: Refresh or reload the page or document window
WWW Stop: Stop the current web page
WWW Back: Go to the previous web page
WWW Forward: Go to the next web page
WWW Favorites: Open the Internet Explorer Favorites
My Computer: Open "This PC" the main page of your files
Word: You can launch Microsoft Copilot
Email: Launch the default e-mail program

Office

Cut: CTRL + X
Copy: CTRL + C
Paste: CTRL + V
Undo: CTRL + Z
Select All: CTRL + A
Find: CTRL + F
New: CTRL + N
Open: ALT + Enter, select and open the file

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Macro

A macro is a sequence of keystrokes or mouse clicks you wish the button to output, can also assign a specific command or keystroke or mouse click to the button rather than a sequence

Create a Macro

Step 1:
Click ● you can name it e.g. "MACRO_01"

Delete New Rename

Step 2:
To create a macro command, simply click the "REC" button to start recording all your keystrokes and mouse clicks
After you are done recording the macro commands, click the ■ STOP button to end the session, the macro is now saved in the software

●Record ■Stop Empty

Step 3:
You can adjust a recorded macro, e.g. Macro_01 is recorded with keystrokes 1 → 2 → 3 → 4 → 5 → 6 → 7 → 8, to add another macro 9 → 10, select "Before Recording" Macro_01 will become 1 → 2 → 3 → 4 → 5 → 6 → 7 → 8 → 9 → 10, can also edit or insert a mouse click in Macro_01

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Edit Delay

Set up the Delay
Enter a number of time (milliseconds)

How you want to run the macros

Keep until the button is released:
Repeating the macro when you press down the button,stops the macro when you release
Keep until the macro button is released: Repeating the macro until you press the button again
Keep and stop immediately once the button is released:
If your macro is keystroke A → B → C and you move the button when it is inputting B, then the macro will stop and only inputs A
Stop after repeat specified times: The times you run the macros

Assigning the macro
Selecting the macro you want and then click the "OK" button

Note: If you want to edit a macro that is already assigned to a particular key or a mouse button, make sure you assign the macro to the desired key or mouse button again after the editing

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Lighting Effect

Drag and select the whole mouse to set up the lighting effect of the mouse **(only when the power switch is set at LED (Power On / LED On))**

Lighting effect:
Including Blinking
Breathing / Full Lightening
Spectrum / Off

Color Selection:
Select the color you prefer from 16.8 million color options
*Can not change the speed under "Full Lightening "
*Can not change the color under "Spectrum"

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Synchronize

Synchronize color and lighting effects with onn. Gaming Keyboard **(only when the power switch is set at LED (Power On / LED On))**

Synchronize Lighting effect:
Only the following effects can be synchronized
Breathing / Full Lightening
Blinking / Spectrum / Off

Color Selection:
Select the color you prefer from 16.8 million color options

Speed / Brightness:
Adjust the speed of the color changes or the light blinks
Adjust the brightness of the LED

Note: Only these models can be synchronized
onn. Gaming Mouse (100043351)
onn. Gaming Mouse (100027827)
onn. Lightweight Gaming Mouse (100027547)
onn. Wireless Gaming Mouse (100025011)
onn. Mechanical Keyboard (100043307)
(for the Wireless Gaming Mouse, you will need to connect to the cable (USB-A to USB-C®) to experience full synchronization)

Reset To Factory Default:
Click ↺ will clear all your settings and go back to factory default

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Online Update

Online Update:
You will see a red exclamation mark on the setting icon when there is a new version of firmware or application is released

Click the setting icon, it will also show the version of the current firmware and software of all devices connected

Start Update:
Select the device you want to update

Update Reminding:
Make sure all your devices are plugged in with the **USB-C®** cable and connected to the internet

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