MOUSE FEATURES

INSTALLING THE MOUSE BATTERY AND REMOVING THE NANO RECEIVER

1. Take the battery cover off.
2. Remove the nano receiver.

CONNECTING YOUR MOUSE TO YOUR COMPUTER

Connecting with the nano receiver

You can connect your mouse to your computer using either the included nano receiver or by using Bluetooth.

1. Plug the nano receiver into a USB port on your computer.
2. Slide the Power switch on your mouse to 2.4G or Bluetooth.

The computer automatically detects the mouse, and you can immediately begin using it.

Connecting with Bluetooth

Note: You don’t need to connect the nano receiver when connecting with Bluetooth.

1. Turn on Bluetooth on your computer or plug in a Bluetooth dongle.

See your computer’s documentation for Bluetooth pairing instructions.

2. Slide the power switch on your mouse to Bluetooth. The LED indicator blinks for 10 minutes then turns off.

Note: If the power switch is already on Bluetooth, press the Connect button instead.

3. Select BLUE 5.0 Mouse from your computer’s Bluetooth menu. When paired, the LED indicator turns off.

Note: If pairing fails, repeat these steps.

2.4G AND BLUETOOTH SWITCH LED INDICATORS

Table: LED Indicator Blinks

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PACKAGE CONTENTS

- Wireless mouse
- Nano receiver
- AA battery (1)
- Quick Setup Guide

SYSTEM REQUIREMENTS

- Windows® 10, Windows® 8.1, Windows® 8, Mac OS 10.6.8 or higher, or Chrome OS
- One available USB port

DPI SWITCH KEY AND LED INDICATORS

There are five available DPI settings: The blink on the key indicates the DPI setting in use.

Note: The default setting is 1600 DPI.

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Before using your new product, please read these instructions to prevent any damage.

QUICK SETUP GUIDE

DUAL MODE WIRELESS MOUSE 6-BUTTON

NS-PMDM2019

INSIGNIA

PACKAGE CONTENTS

- Wireless mouse
- Nano receiver
- AA battery (1)
- Quick Setup Guide

SYSTEM REQUIREMENTS

- Windows® 10, Windows® 8.1, Windows® 8, Mac OS 10.6.8 or higher, or Chrome OS
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Connecting with Bluetooth

Note: You don’t need to connect the nano receiver when connecting with Bluetooth.

1. Turn on Bluetooth on your computer or plug in a Bluetooth dongle.

See your computer’s documentation for Bluetooth pairing instructions.

2. Slide the power switch on your mouse to Bluetooth. The LED indicator blinks for 10 minutes then turns off.

Note: If the power switch is already on Bluetooth, press the Connect button instead.

3. Select BLUE 5.0 Mouse from your computer’s Bluetooth menu. When paired, the LED indicator turns off.

Note: If pairing fails, repeat these steps.

2.4G AND BLUETOOTH SWITCH LED INDICATORS

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QUICK SETUP GUIDE
Interface: USB 1.1, 2.0, 3.0
Weight: .04 oz. (1.1 g)

Nano receiver:
DPI: 600, 1000, 1600, 2400, 3600
Operating distance: 33 ft. (10 m)
Radio frequency: 2.4Ghz
Battery life: 6 months (based on average usage)
Battery: 1 AA alkaline battery
Weight: 2.33 oz. (66 g)
Dimensions (H×W×D): 1.49 × 2.94 × 4.11 in. (3.78 × 7.45 × 10.45 cm)

Mouse:

CLEANING YOUR MOUSE

- Press the button on the mouse.
- Make sure that your computer is Bluetooth-enabled.
- Try removing or moving other wireless devices near the computer to prevent interference.
- Try connecting your nano receiver into a different USB port on your computer.
- Connect the Bluetooth dongle onto your desktop or somewhere in sight of your computer.
- Increase the separation between the equipment and receiver.
- Reorient or relocate the receiving antenna.
- Turn off the mouse, then turn it on again.
- Disconnect any Bluetooth audio devices, such as headsets, that may be connected to your computer.
- Switch off any other devices operating in the 2.4-GHz radio spectrum, such as Wi-Fi networks or mobile telephones, or move their antennas away from your computer.
- Replace your mouse battery. The LED indicator blinks for 10 seconds when the battery is low.

All other devices shall bear the following statement in a conspicuous location on the device:

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.

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.
- Consult the dealer or an experienced radio/TV technician for help.

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

The present equipment is conforme aux prescriptions de la Cédure d’Autorisation de l’ACN qui se trouve dans les Fichiers d’Avis de l’ACN et apparaît aux appareils radio exempts de licence ou d’autres dispositions à la section 1.11. "L’appareil doit être soumis à la surveillance et s’il est déterminé que l’appareil cause du brouillage radioélectrique nuisible, le fabricant de l’appareil est responsable de l’interférence"

This device complies with Industry Canada licence-exempt RSS standard(s).

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FCC ID: RSS-Gen and RSS-210 statement

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