

Cooler Master MM311

Cooler Master MM311 Wireless Gaming Mouse User Manual

Model: MM311 (MM-311-WWOW1)

1. INTRODUCTION

This manual provides essential information for setting up, operating, and maintaining your Cooler Master MM311 Wireless Gaming Mouse. The MM311 is designed for versatile performance, featuring a 10,000 DPI optical sensor, durable PTFE feet, and 2.4 GHz wireless connectivity, all within a lightweight design.

2. PRODUCT OVERVIEW

The Cooler Master MM311 Wireless Gaming Mouse combines essential features for an optimized user experience. Its lightweight construction and advanced sensor technology ensure precise and responsive control.

Key Features:

- **2.4 GHz Wireless Connectivity:** Provides fast and stable transmission with an extended connection range.
- **Lightweight, Ambidextrous Design:** Optimized for right-handed users with two side buttons, featuring a lightweight shell without external holes, weighing 77g with an AA battery.
- **Long Battery Life:** Operates for extended periods on a single AA battery.
- **Gaming Grade Optical Sensor:** Adjustable up to 10,000 DPI for enhanced tracking and precision.
- **Upgraded Mouse Feet:** Made with PTFE material for low friction, high durability, and smooth, responsive gliding.
- **Customization:** Compatible with MasterPlus+ software for remapping controls, tuning macros, and more.

Visual Guide:



Figure 1: Front view of the Cooler Master MM311 Wireless Gaming Mouse.

This image displays the overall design of the MM311 mouse, highlighting its ergonomic shape and button layout.



LIGHTWEIGHT, AMBIDEXTROUS DESIGN

Optimized for right-handers with two side buttons and lightweight design without exterior holes that compromise on aesthetics, weighs in at 77g even with a AA battery included.

Figure 2: Close-up of the mouse highlighting its lightweight design.

This image emphasizes the lightweight and ambidextrous design of the mouse, optimized for comfortable handling.

2.4 GHZ WIRELESS CONNECTIVITY

Fast, stable transmission with a longer connection distance.



Figure 3: Illustration of 2.4 GHz wireless connectivity.

This image illustrates the 2.4 GHz wireless connectivity feature, showing the mouse and its USB dongle for stable transmission.

GAMING GRADE SENSOR

Adjustable up to 10,000 DPI for greater tracking
and precision.



Figure 4: View of the mouse's optical sensor.

This image provides a close-up of the gaming-grade optical sensor, capable of up to 10,000 DPI for precise tracking.

UPGRADED MOUSE FEET

New-and-improved feet made with PTFE material for low friction and high durability, which provides a smooth, fast glide with maximum responsiveness.

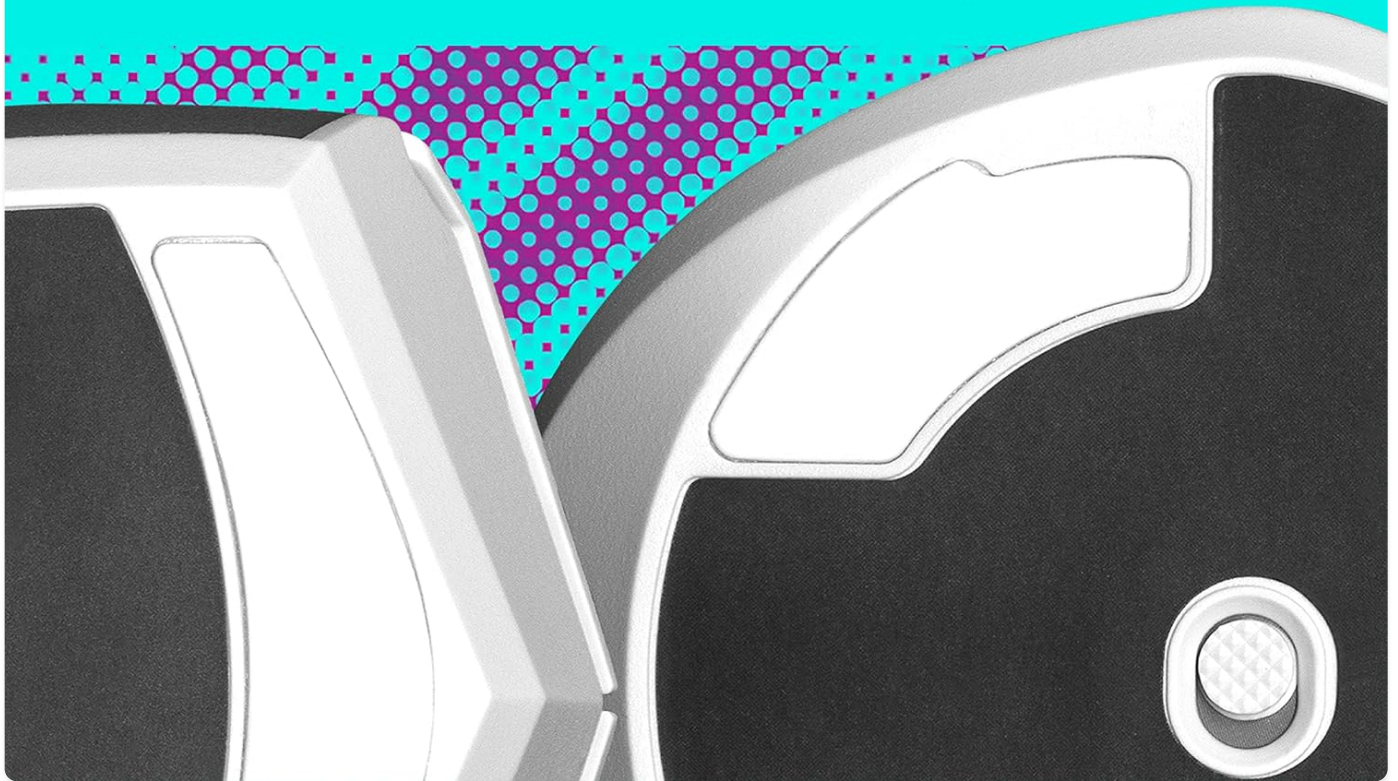


Figure 5: Detail of the upgraded PTFE mouse feet.

This image highlights the new and improved PTFE mouse feet, designed for smooth gliding and high durability.

CUSTOMIZABLE FEATURES

New, improved software allows you to remap controls, tune your macros and more.

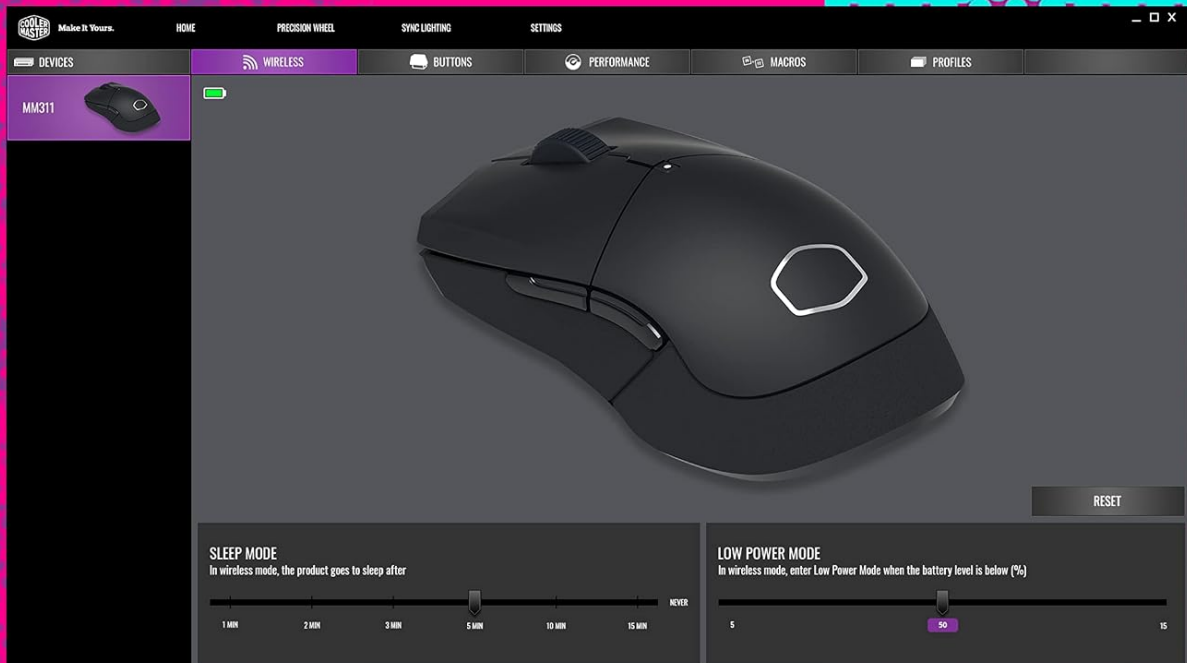


Figure 6: Screenshot of MasterPlus+ software for customization.

This image shows the MasterPlus+ software interface, demonstrating the options available for customizing mouse settings, including button remapping and macro tuning.

Official Product Video:

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Video 1: Cooler Master MM311 & MM310 - Lightweight Feel, Heavyweight Performance.

This video provides an overview of the MM311 and MM310 mice, highlighting their lightweight design and performance capabilities.

3. SETUP

3.1. Battery Installation

1. Gently remove the top cover of the mouse.
2. Insert one AA battery into the designated compartment, ensuring correct polarity.
3. Replace the top cover until it clicks securely into place.



Figure 7: Internal view showing battery compartment and USB dongle storage.

This image illustrates where to install the AA battery and where the USB dongle is stored within the mouse for portability.

3.2. Wireless Connection (2.4 GHz)

1. Locate the USB dongle stored inside the mouse (refer to Figure 7).
2. Plug the USB dongle into an available USB port on your computer.
3. Turn on the mouse using the switch on the bottom. The mouse should automatically connect.

3.3. Bluetooth Connection

1. Turn on the mouse and switch it to Bluetooth mode using the selector on the bottom of the mouse.
2. On your computer, navigate to Bluetooth settings and search for new devices.
3. Select

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