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› [OMOTON 2.4G Wireless Keyboard and Mouse Combo User Manual](#)

OMOTON 2.4G Wireless Keyboard and Mouse Combo

OMOTON 2.4G Wireless Keyboard and Mouse Combo User Manual

Model: 2.4G Wireless Keyboard and Mouse Combo

1. INTRODUCTION

Thank you for choosing the OMOTON 2.4G Wireless Keyboard and Mouse Combo. This product provides a reliable and efficient wireless solution for your computing needs. This manual will guide you through the setup, operation, and maintenance of your new device.



Image 1: OMOTON 2.4G Wireless Keyboard and Mouse Combo (White)

2. PACKAGE CONTENTS

- 1 x Wireless Keyboard
- 1 x Wireless Mouse
- 1 x USB Receiver
- 1 x User Manual (this document)

3. SETUP GUIDE

Follow these steps to set up your OMOTON Wireless Keyboard and Mouse Combo:

1. **Install Mouse Battery and Retrieve USB Receiver:** Remove the back cover of the mouse. Take out the USB receiver stored inside. Insert one (1) AA battery into the mouse, ensuring correct polarity. Replace the back cover.
2. **Install Keyboard Battery:** Locate the battery compartment on the underside of the keyboard. Insert one (1) AA battery, observing the correct polarity. Close the battery compartment cover.
3. **Connect USB Receiver:** Plug the USB receiver into an available USB port on your computer.
4. **Automatic Connection:** The keyboard and mouse will automatically connect to your computer within a few seconds. No additional drivers or software installation is required.

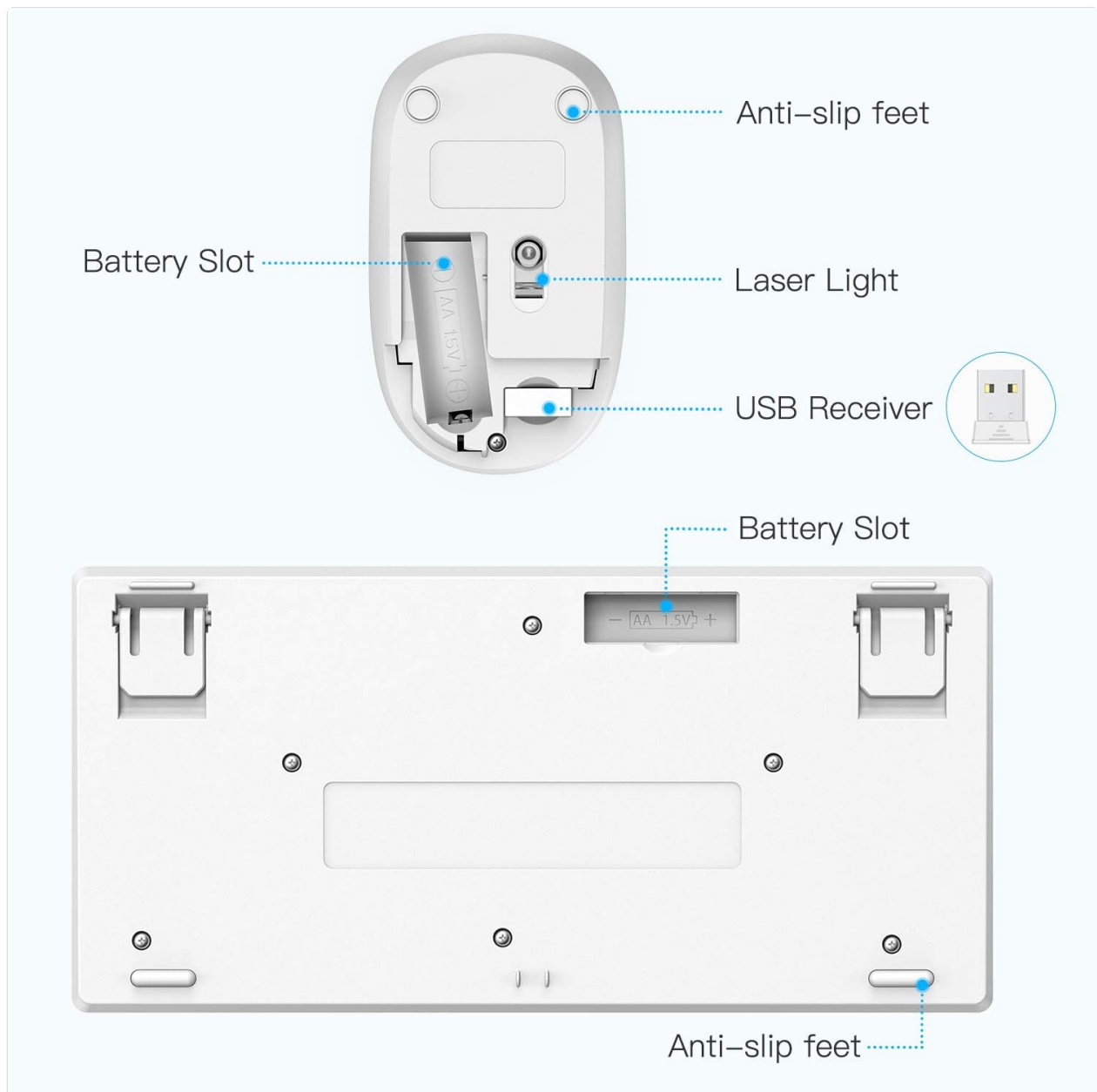


Image 2: Location of battery slots and USB receiver in the mouse.

Adjusting Keyboard Angle

For enhanced typing comfort, you can adjust the keyboard's angle. Pull out the two stands located on the underside of the keyboard to elevate the rear, providing an ergonomic tilt.

Your browser does not support the video tag.

Video 1: Demonstrates battery installation for the mouse and keyboard, USB receiver connection, and adjusting the keyboard

4. OPERATION

General Use

Once connected, the keyboard and mouse function as standard input devices. The keyboard features a compact layout with function keys (F1-F12) that can be accessed directly or in combination with the 'Fn' key for multimedia and system controls. The mouse offers precise cursor control and quiet clicks.

APPLIED ERGONOMIC DESIGN

Fits your entire palm and feels comfortable,
takes workflow efficiency to a new level

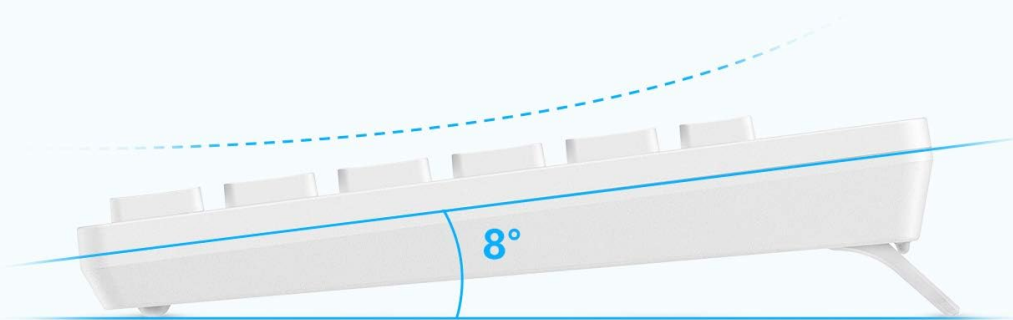


Image 3: Illustration of the ergonomic design for comfortable use of the mouse and keyboard.

Power-Saving Mode

To conserve battery life, both the keyboard and mouse are equipped with an automatic sleep mode. If left idle for approximately 15 minutes, the devices will enter sleep mode. To reactivate them, simply press any button on the keyboard or move the mouse.

Mouse DPI Level

The mouse operates at a 1600 DPI (Dots Per Inch) level, providing precise control for various tasks. This

sensitivity is suitable for general computing and ensures smooth tracking on multiple surfaces.

3 MILLION CLICKS



1600DPI
precise control to



Image 4: The mouse features 1600 DPI for precise control and is rated for 3 million clicks.

HIGH PRECISION TRACKING

Smooth Experience with Multiple Surfaces



Image 5: The mouse offers high precision tracking on surfaces such as leather, wood, and metal.

5. MAINTENANCE

Battery Replacement

When the devices stop responding or exhibit intermittent behavior, it may be time to replace the batteries. Refer to Section 3, Steps 1 and 2, for instructions on how to replace the AA batteries in both the mouse and keyboard.

Cleaning Instructions

To maintain optimal performance and appearance, clean your keyboard and mouse regularly. Use a soft, dry, lint-free cloth to wipe down the surfaces. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid using harsh chemicals or submerging the devices in liquid.

6. TROUBLESHOOTING

- **No Connection or Intermittent Connection:**

- Ensure the USB receiver is securely plugged into a working USB port on your computer.
 - Check if the batteries in both the keyboard and mouse are correctly installed and have sufficient charge. Replace batteries if necessary.
 - Move the keyboard and mouse closer to the USB receiver to rule out range issues (operating range is within 10 meters).
 - Try plugging the USB receiver into a different USB port on your computer.
 - Restart your computer.
- **Mouse Deactivates Frequently:**
 - The mouse enters power-saving mode after 15 minutes of inactivity. Move the mouse or click a button to reactivate it.
 - If the mouse deactivates too quickly or requires replugging the USB receiver, ensure the battery is fresh.
- **Keyboard Lag or Skipped Actions:**
 - This can indicate low battery. Replace the keyboard battery.
 - Ensure there are no strong wireless interferences nearby (e.g., other 2.4GHz devices).
 - Move the keyboard closer to the USB receiver.

7. SPECIFICATIONS

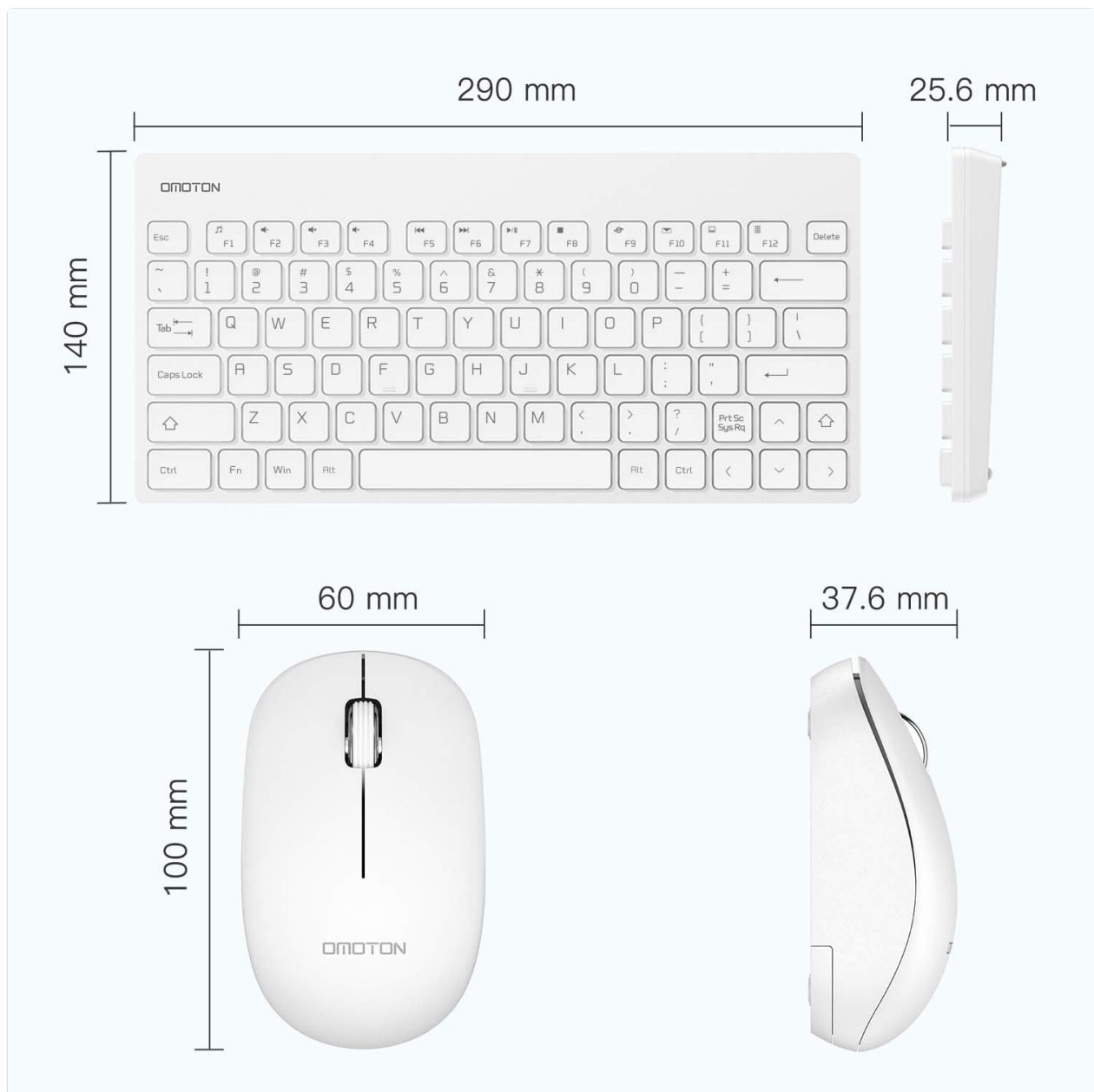


Image 6: Dimensions of the OMOTON Wireless Keyboard and Mouse.

Feature	Detail
Brand	OMOTON
Connectivity Technology	2.4GHz Wireless (USB Receiver)
Compatible Systems	Windows XP / 7 / 8 / 10 / Vista
Keyboard Dimensions	289.0 x 140.0 x 25.6 mm (approx. 11.38 x 5.51 x 1.01 inches)
Mouse Dimensions	100.3 x 60.0 x 37.6 mm
Operating Range	Within 10 meters (33 feet)
Keyboard Keys Number	79 Keys
Mouse DPI Level	1600 dpi
Sleep Time (Inactivity)	15 minutes
Batteries Required	2x AA (1 for keyboard, 1 for mouse - not included)






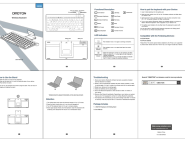
Feature	Detail
Item Weight	Approx. 1.12 pounds

8. WARRANTY AND SUPPORT

OMOTON products are designed for reliability and performance. For any questions, technical support, or warranty inquiries, please contact OMOTON customer service through your purchase platform or the official OMOTON website. Please retain your proof of purchase for warranty claims.

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Related Documents - 2.4G Wireless Keyboard and Mouse Combo

	OMOTON M503 Wireless Mouse: User Manual and Specifications Comprehensive guide for the OMOTON M503 Wireless Mouse, covering Bluetooth pairing, DPI settings, power management, troubleshooting, and FCC compliance. Learn how to use your OMOTON mouse effectively.
	OMOTON WK006 Wireless Keyboard User Manual User manual for the OMOTON WK006 Wireless Keyboard, detailing specifications, package contents, product overview, operation methods, power management, and troubleshooting.
	OMOTON BM002 Wireless Mouse User Manual and Specifications Comprehensive guide for the OMOTON BM002 Wireless Mouse, covering specifications, setup, operation, troubleshooting, and safety precautions. Learn how to connect, use, and maintain your mouse.
	OMOTON KB166 Wireless Keyboard User Manual User manual for the OMOTON KB166 Wireless Keyboard, detailing specifications, package contents, setup instructions, multimedia functions, power saving, charging, and safety precautions.
	OMOTON KB155 Wireless Keyboard User Manual Official user manual for the OMOTON KB155 wireless keyboard by Shenzhen Hongjiayi Technology Co., Ltd. Provides setup, operation, and feature details for this computer accessory.
	OMOTON KB088 Wireless Keyboard with Sliding Stand User Manual User manual for the OMOTON KB088 wireless keyboard, providing instructions on how to use the sliding stand, troubleshooting tips, battery indicator information, and package contents. Learn how to connect and use your OMOTON keyboard.