Dell™ Wireless Mouse WM514

Owner's Manual



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Setup

System Requirements

- One USB port (for the USB receiver)
- Microsoft Windows 10 / 8.1 / 8 / 7

Contents of the Box





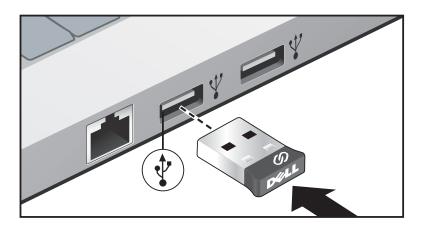
NOTE: The documents that shipped with the mouse may vary based on your region.

Setting up your Dell Wireless Mouse WM514

1. Install the two AA batteries in your mouse.

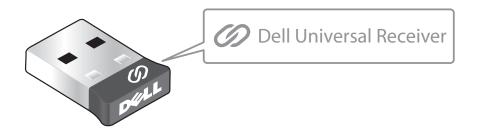


2. Connect the USB universal receiver to your computer.



If your mouse is not working, see the Troubleshooting section.

Dell Universal Receiver Feature for Windows



The Dell Universal Receiver allows up to six Dell Universal compatible wireless devices to be added to the receiver.

Dell Universal Receiver Control Panel

You can add Dell Universal compatible wireless devices to the receiver using Dell Universal Receiver Control Panel.

Installing Dell Universal Receiver Control Panel

To install Dell Universal Control Panel:

- 1. Turn on the computer.
- 2. Open the web browser and navigate to www.dell.com/support.
- 3. Type in the Search bar "dell universal receiver". Then click **Search**.



4. Download and install the Dell Universal Receiver software in your system.

Using Dell Universal Receiver Control Panel

The receiver and mouse shipped with your system are paired at the factory. Use the Dell Universal Receiver Control Panel to view the connection status of your wireless mouse or pair the mouse with another receiver.

Follow the instructions on the screen to add a device or to remove pairing.

Features

Top View



- 1. Left mouse button
- 2. Tilt wheel
- 3. Side button*
- 4. Battery status light
 Blinking amber Battery charge is low. Replace the batteries.
- 5. Side button*
- 6. Right mouse button

^{*}Both side buttons perform the same function.

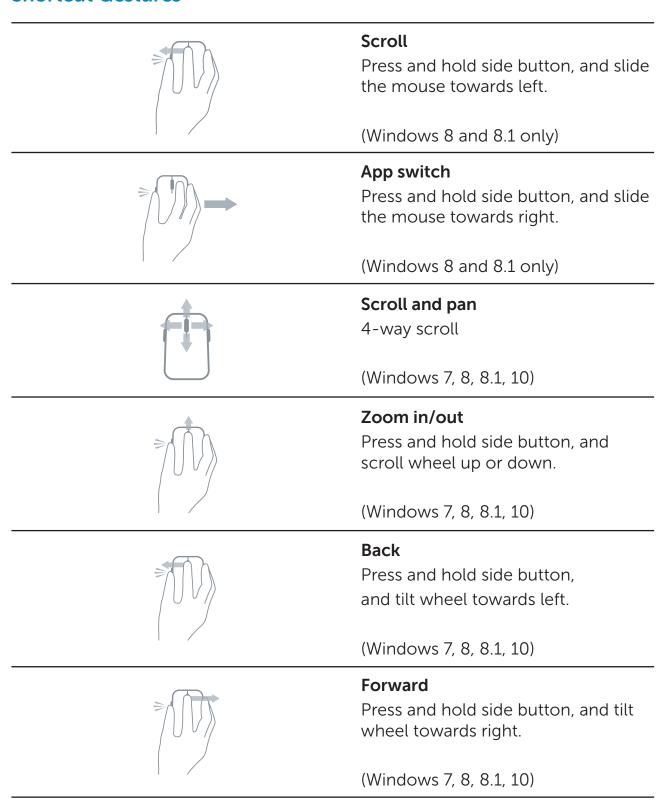
Features

Bottom View



- 1. Laser sensor
- 2. Power button

Shortcut Gestures



Increasing the Battery Life of your Mouse

The mouse has three operating modes built in to conserve battery power:

1. Sleep mode: When the mouse has been inactive for 5 seconds. To wake the mouse: Move, click or scroll the tilt wheel.

2. Deep sleep mode: When the mouse has been inactive for 5 minutes. To wake the mouse: Move or click.

3. Cut-off mode: When the mouse has been carried around or left facing upwards for 5 minutes or when the mouse has been inactive for 4 hours.

To wake the mouse: Push the power button.

Troubleshooting

If you have problems with your mouse:

- Check if the batteries are inserted in the correct orientation.
- Check if the mouse's power button light is on.
- Remove and reinstall the batteries. Check to see if the power button light turns on (solid white).
- Remove and reconnect the USB receiver on your computer.
- Insert the USB receiver into another USB port on your computer.
- Restart your computer.

Specifications

General

Model Number WM514

Connection Type 2.4 GHz Wireless technology

Supported Operating Systems Microsoft Windows 10

Microsoft Windows 8.1 Microsoft Windows 8 Microsoft Windows 7

Electrical

Operating voltage 0.95 V to 1.8 V Battery required Two AA Alkaline

Physical Characteristics

Height $33.6 \pm 0.3 \text{ mm}$ Width $58.4 \pm 0.3 \text{ mm}$ Length $109.9 \pm 0.5 \text{ mm}$

Weight 67g, without batteries

Environmental

Operating temperature 0 °C to 40 °C Storage temperature -40 °C to 65 °C

Operating humidity 90% maximum Relative Humidity, non

condensing

Storage humidity 95% maximum Relative Humidity, non

condensing

2.4 GHz Wireless

Radio transmission Range Bi-directional communication (Transceiver) Up to 10 meters

Warranty

Limited Warranty and Return Policies

Dell-branded products carry a 1-year limited hardware warranty.

If purchased together with Dell system, it will follow the system warranty.

For U.S. customers:

This purchase and your use of this product are subject to Dell's end user agreement, which you can find at **www.dell.com/terms**. This document contains a binding arbitration clause.

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Certifications

Microsoft WHQL Logo

The Dell WM514 Bluetooth Mouse has passed WHQL logo testing by Microsoft Windows Hardware Quality Labs.

WHQL Logo is a certification scheme operated by Microsoft Windows Hardware Quality Labs. In this case it ensures that hardware is compatible with Microsoft Operating Systems. The keyboard and mouse are qualified through the use of WHQL test kits and have been included in the Microsoft Hardware Compatibility List.