

Dell™ KM714 Wireless Keyboard and Mouse

Owner's Manual



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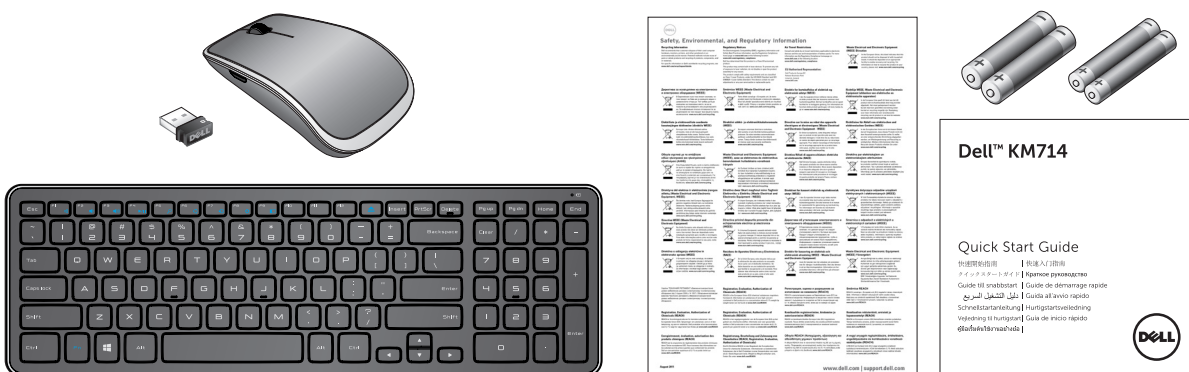
Certifications

Setup

System Requirements

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

Contents of the Box

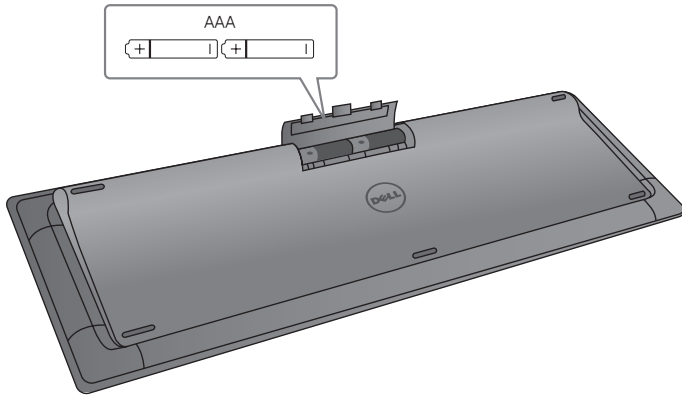


- One wireless keyboard
- One wireless mouse
- One USB receiver
- Two AA batteries for the mouse
- Two AAA batteries for the keyboard
- Product documentation

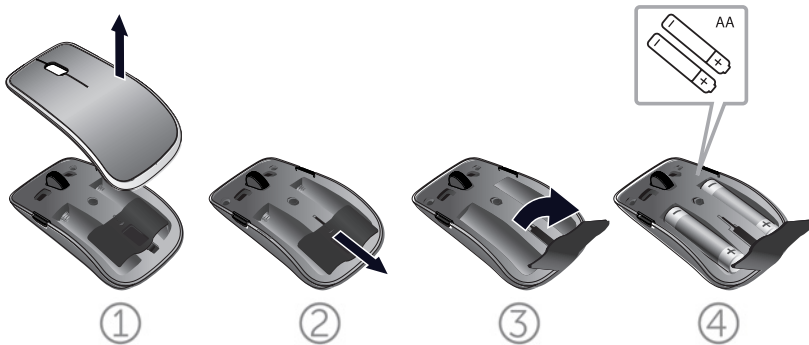
- 📌 **NOTE:** The USB receiver may be pre-installed on your computer.
- 📌 **NOTE:** The documents that shipped with the keyboard and mouse may vary based on your region.
- 📌 **NOTE:** If the Caps Lock indicator does not appear on the screen or eject shortcut key does not function, download the software from www.dell.com/support/KM714

Setting Up Your Dell KM714 Wireless Keyboard and Mouse

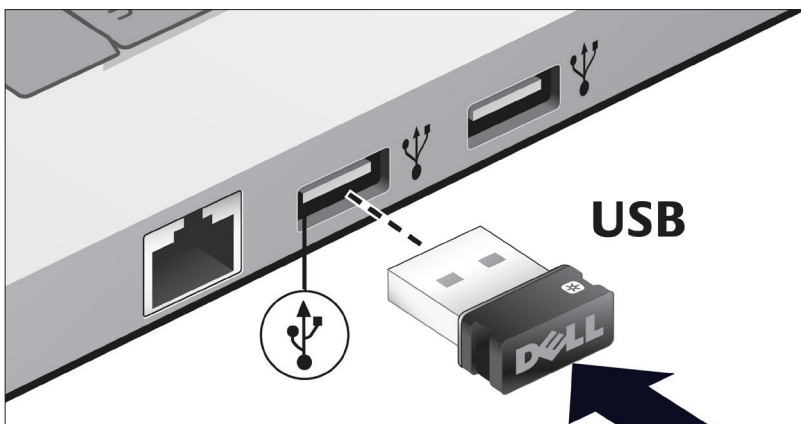
1. Install the two AAA batteries in your keyboard.



2. Install the two AA batteries in your mouse.

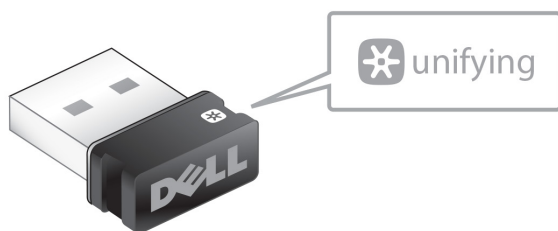


3. Connect the USB receiver to the computer.



If your keyboard or mouse is not working, see the [Troubleshooting](#) section.

Unifying Pairing Features

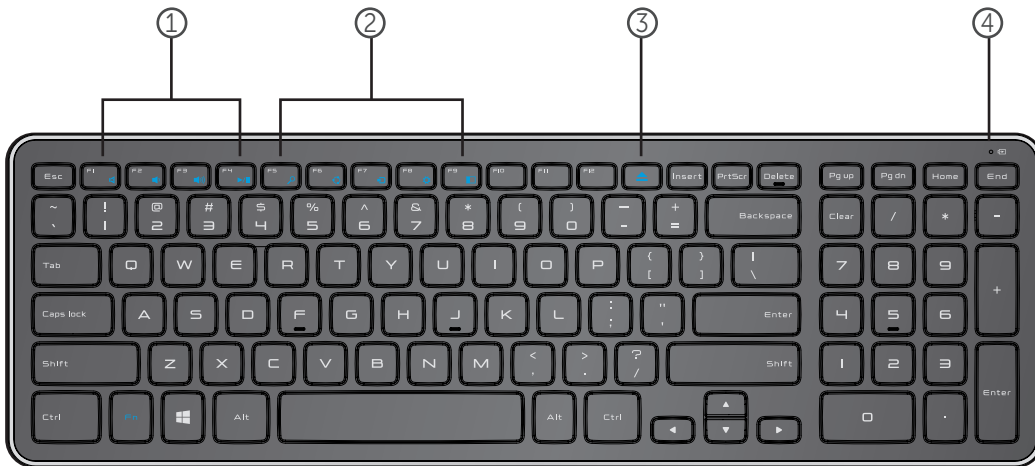


The USB Unifying receiver is a wireless receiver that can stay plugged into your computer's USB port, allowing you to easily connect your wireless mouse and keyboard to your computer, and up to four additional Unifying-compatible wireless devices at the same time.

To begin using your receiver, ensure your computer has the software installed. Unifying software may be pre-installed on your computer. The software can also be downloaded from www.dell.com/support/Unifying

Features

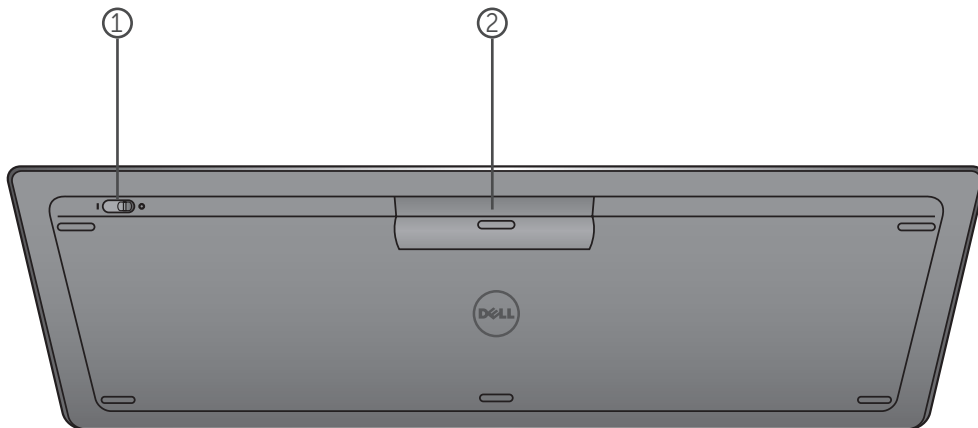
Top View



1. Multimedia Control Keys
2. Windows 8 shortcut keys
3. Optical-drive eject key
4. Battery status light – Indicates the status of the batteries installed on your keyboard
 - solid white** – Appears for about 15 seconds after the batteries are installed then turns off
 - blinking amber** – Battery charge is low. Replace the batteries.








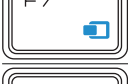


Features

Bottom View













1. Power switch
2. Battery compartment

Function Keys

 +		Mute the sound
		Decrease the volume level
		Increase the volume level
		Play or pause the media
		Search (Windows 8)
		Share (Windows 8)
		Devices (Windows 8)
		Settings (Windows 8)
		Recent Apps (Windows 8)

Application Keys

Key Combinations	Function
 Windows key	Win7 : Open the Start Menu Win8 : Start screen
 + E	Open Windows Explorer
 + F	Find a document
 + M	Minimize all open windows
 + R	Display the Run dialog box
 + F1	Display the Help menu
 + TAB	Activate the next taskbar button
 + Ctrl + F	Open the find computers window
 + Shift + M	Undo minimize all windows
 + Pause/Break	Open the System Properties window

Troubleshooting

If you have problems with your keyboard:

- Check if the batteries are inserted in the correct orientation.
- Check if the keyboard's power switch is set to "On".
- Remove and reinstall the batteries. The power status light turns on (solid white) for about 15 seconds and then turns off.
- Remove and reconnect the USB receiver on your computer.
- Connect the USB receiver into another USB port on your computer.
- Restart your computer.

Specifications

General

Model number	KM713
Connection type	2.4 GHz wireless technology
Supported operating systems	Microsoft Windows 8 Microsoft Windows 7 Microsoft Windows RT
Rollover	Pseudo N-key rollover capability
Key mechanism	Scissor

Electrical

Operating voltage	2.05V to 3.2V
Battery life	Approximately 12 months
Battery required	Two AAA Alkaline

Physical Characteristics

Height	21.2mm (\pm 0.4mm)
Length	380.03mm (\pm 0.7mm)
Width	122.21mm (\pm 0.4mm)
Weight	540g (\pm 10g), 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	Bi-directional communication (Transceiver)
Range	Up to 10 meters

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.

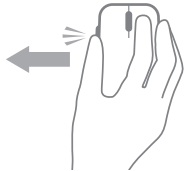
Features

Bottom View



1. Laser sensor
2. Power button

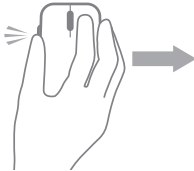
Shortcut Gestures



Windows charms

Press and hold side button,
and slide the mouse towards left.

(Windows 8 only)



App switch

Press and hold side button,
and slide the mouse towards right.

(Windows 8 only)



Scroll and pan

4-way scroll

(Windows 7 and 8)



Zoom in/out

Press and hold side button,
and scroll wheel up or down.

(Windows 7 and 8)



Back

Press and hold side button,
and tilt wheel towards left.

(Windows 7 and 8)



Forward

Press and hold side button,
and tilt wheel towards right.

(Windows 7 and 8)

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 8 Microsoft Windows 7 Microsoft Windows RT

Electrical

Operating Voltage	0.95 V to 1.8 V
Battery Life	Approximately 12 months
Battery Requirements	Two AA Alkaline

Physical Characteristics

Height	33.6 ± 0.3 mm
Width	58.4 ± 0.3 mm
Length	109.9 ± 0.5 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	Bi-directional communication (Transceiver)
Range	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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Dell-branded products that are sold and used are subject to applicable national consumer legal rights, the terms of any retailer sale agreement that you have entered into (which will apply between you and the retailer) and Dell's end user contract terms. Dell may also provide an additional hardware warranty – full details of the Dell end user contract and warranty terms can be found by going to www.dell.com, selecting your country from the list at the bottom of the "home" page and then clicking the "terms and conditions" link for the end user terms or the "support" link for the warranty terms.

For non-U.S. customers:

Dell-branded products that are sold and used are subject to applicable national consumer legal rights, the terms of any retailer sale agreement that you have entered into (which will apply between you and the retailer) and Dell's warranty terms. Dell may also provide an additional hardware warranty – full details of Dell's warranty terms can be found by going to www.dell.com, selecting your country from the list at the bottom of the "home" page and then clicking the "terms and conditions" link or the "support" link for the warranty terms.

Regulatory

Keyboard Regulatory Model: KM713

Mouse Regulatory Model: WM514

Dongle Regulatory Model: C-U0007

Regulatory Information

These devices comply with Part 15 of the FCC Rules. Operation of the devices is subject to the following two conditions : (1) The devices may not cause harmful interference, and (2) The devices must accept any 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. If the equipment is not installed and used in accordance with the instructions, the equipment may cause harmful interference to radio communications. There is no guarantee, however, that such 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 taking one or more of the following measures:

- Relocate this device.
- Increase the separation between the device and the receiver.
- Connect the device into an outlet on a circuit different from that of other electronics.
- Consult the dealer or an experienced radio technician for help.

Agency Approval

C-Tick, FCC, CE, CB, UL, Canada IC, China SRRC, India WPC, Japan MIC, Thailand NTC, Singapore iDA, Malaysia SIRIM, Indonesia SDPPI, Russia GOST, Philippine NTC, Saudi Arabia (CITC & SASO), UAE TRA, Kuwait MOC, South Africa ICASA.

Certifications

Microsoft WHQL Logo

The Dell KM714 Wireless Keyboard and Mouse have 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](#).