Notes, Cautions, and Warnings

*NOTE:* A NOTE indicates important information that helps you make better use of your computer.

*CAUTION:* A CAUTION indicates potential damage to hardware or loss of data if instructions are not followed.

*WARNING:* A WARNING indicates a potential for property damage, personal injury, or death.

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## Contents

Package Contents ........................................... 5
- Setup ........................................... 5
- System Requirements ................................. 5

Identifying Parts and Controls (Keyboard Features) 6
- Top View ........................................... 6
- Side View .......................................... 7
- Bottom View ....................................... 7

Identifying Parts and Controls (Mouse Features) ... 8
- Top View ........................................... 8
- Bottom View ....................................... 9

Setting Up Your Wireless Keyboard and Mouse ... 10

Unifying Pairing Features for Windows and Chrome 11

Increasing the Battery Life of Your Mouse .............. 14

Troubleshooting ........................................ 15

Keyboard Specifications .................................. 16
  - General .......................................... 16
  - Electrical ....................................... 16
  - Physical Characteristics .......................... 16
  - Environmental ................................... 16
  - 2.4 GHz Wireless .................................. 16

Mouse Specifications ..................................... 17
  - General .......................................... 17
Electrical .................................................. 17
Physical Characteristics ............................. 17
Environmental ........................................... 17
2.4 GHz Wireless ....................................... 17

Statutory Information ................................. 18
Warranty .................................................. 18
  Limited Warranty and Return Policies .......... 18
  For U.S. customers .................................. 18
  For European, Middle Eastern and African customers 18
  For non-U.S. customers ............................ 18

Regulatory .............................................. 19
Regulatory Information ............................... 19

Certification ........................................... 20
  Microsoft WHQL Logo .............................. 20
Package Contents

Setup

System Requirements

- USB port (for the USB receiver)

Contents of the Box

1 Wireless Keyboard
2 Wireless Mouse
3 USB Receiver
4 AA-type battery for the Mouse
5 AAA-type batteries for the Keyboard (2)
6 Documents

NOTE: The documents that shipped with the keyboard and mouse may vary based on your region.
Identifying Parts and Controls (Keyboard Features)

Top View

1. Fn + Esc  Toggle Fn-key lock
2. Fn + F1  Sleep
3. Fn + F9  Search
4. Fn + F10  Play previous track/chapter
5. Fn + F11  Play/Pause
6. Fn + F12  Play next track/chapter
7. Mute
8. Decrease volume
9. Increase volume
10. Fn  Print Screen
11. Scroll Lock
12. Pause Break

Locking/Unlocking the Function Keys

The function keys provide convenient, secondary functions. These functions are marked in blue on the function keys and are listed in the table above.

When the keyboard is powered up, all keys are in their primary functions. To activate the blue function keys, you should hold down the **Fn** key and press the desired function key.

The secondary functions for keys **F1**, **F9**, **F10**, **F11** and **F12** can be locked. You can lock the function keys by holding down the **Fn** key and by pressing the **Esc** key. When the function keys are locked, you can activate each function by pressing the key without holding down **Fn**.

**NOTE:** When the function keys are locked, their primary functions are disabled. To unlock the function keys, hold down the **Fn** key and press the **Esc** key. This returns all keys to their primary functions.
**Side View**

1 Battery status light – Indicates the status of the batteries installed in your keyboard.
   - **Solid white** – Appears for about 15 seconds after the batteries are installed then turns off.
   - **Blinking amber** – Battery level is low. Replace the batteries.

**Bottom View**

1 Battery compartment – The battery compartment holds two AAA batteries to power the keyboard.

2 Palm rest attachment slots – Attach the Dell keyboard palm rest PR216 to the keyboard by inserting the two latches on the palm rest into these two slots.
Identifying Parts and Controls (Mouse Features)

Top View

1. Left button
2. Middle / Scroll button
3. Right button
4. Battery status light

**NOTE:** Blinking amber indicates that the battery level is low. Replace the battery.
<table>
<thead>
<tr>
<th></th>
<th>Optical sensor</th>
<th>2</th>
<th>Power button</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Setting Up Your Wireless Keyboard and Mouse

1. Install the two AAA batteries in your keyboard.

2. Install the AA battery in your mouse.

3. Connect the USB receiver to the computer.

If your keyboard or mouse is not working, see the Troubleshooting section.
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. Up to four additional unifying-compatible wireless devices can be connected at the same time, for a total of six devices.

The receiver, mouse and keyboard shipped with your system are paired at the factory. No installation is required. However, if the original receiver is lost or misplaced, the wireless devices must be re-paired with the new receiver.

Re-pairing Devices with the New Receiver
To re-pair devices with a new wireless receiver:

1. Download and install the unifying software in your system. If the Unifying software is not installed on your Windows system, it can be downloaded from dell.com/support/unifying. Chrome book users can download the Unifying application from the Chrome web store. Follow the installation instructions on the download page to install and run the downloaded file.

2. Run the unifying software to pair each device. To connect unifying devices to your unifying USB receiver:
   a) Launch the unifying software.
b) At the bottom of the Welcome screen, click **Next**.

c) When you see the “Restart the device...” screen, follow the on-screen instructions to turn your device off and then back on.
d) When your device is detected, you’ll see a confirmation screen opens. If you connected a:

- **Keyboard:** Type a test message in the field provided to make sure it works.
- **Mouse:** Move the mouse around to see if the cursor moves with it.

![Image of Logitech Unifying Software]

We have detected your keyboard

To make sure it is your keyboard, please type some characters here:

**testing**

(If it is not, simply wait 1 minute, or select ‘No’ and then click ‘Next’, in order to restart the pairing process.)

Please confirm whether you can see the characters you just typed:

- [ ] Yes
- [ ] No

![Logitech icon]

Next

e) If your device connected successfully, click **Yes** and then **Next**.

If your device does not work right away, wait a few minutes to see if it connects. If it doesn’t, select **No** and then click **Next** to restart the pairing process from step a).

f) Click **Finish** to exit the unifying software (or **Pair Another Device** to pair additional devices). Your devices should now be connected.
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 or click.

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: Switch the power button off and then on again.
## Troubleshooting

### Common Symptoms

The following table contains information about common issues you might encounter and the possible solutions.

<table>
<thead>
<tr>
<th>Common Symptoms</th>
<th>What You Experience</th>
<th>Possible Solutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unable to use the keyboard</td>
<td>No response when operating your keyboard</td>
<td>1. Check if the batteries are inserted in the correct orientation.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Batteries + and - ends should follow those indicated on the battery compartment label.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2. Check if the keyboard’s power switch is set to <strong>On</strong>.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3. Remove and reinstall the batteries. The power status light turns on (solid white) for about 15 seconds and turns off.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Remove and reconnect the USB receiver on your computer.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5. Connect the USB receiver into another USB port on your computer.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6. Restart your computer.</td>
</tr>
</tbody>
</table>
## Keyboard Specifications

### General

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model Number</td>
<td>WK636p</td>
</tr>
<tr>
<td>Connection Type</td>
<td>2.4 GHz wireless technology</td>
</tr>
<tr>
<td>Key Mechanism</td>
<td>Plunger</td>
</tr>
</tbody>
</table>

### Electrical

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Voltage</td>
<td>2.05V to 3.2V</td>
</tr>
<tr>
<td>Battery Required</td>
<td>AAA Alkaline (2)</td>
</tr>
</tbody>
</table>

### Physical Characteristics

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>25.5mm (± 0.5mm)</td>
</tr>
<tr>
<td>Length</td>
<td>442.0mm (± 0.7mm)</td>
</tr>
<tr>
<td>Width</td>
<td>127.5mm (± 0.5mm)</td>
</tr>
<tr>
<td>Weight</td>
<td>425g, without batteries</td>
</tr>
</tbody>
</table>

### Environmental

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Temperature</td>
<td>0°C to 40°C</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>-40°C to 65°C</td>
</tr>
<tr>
<td>Operating Humidity</td>
<td>90% maximum Relative Humidity, non condensing.</td>
</tr>
<tr>
<td>Storage Humidity</td>
<td>95% maximum Relative Humidity, non condensing</td>
</tr>
</tbody>
</table>

### 2.4 GHz Wireless

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radio Transmission</td>
<td>Bi-directional communication (Transceiver)</td>
</tr>
<tr>
<td>Range</td>
<td>Up to 10 meters</td>
</tr>
</tbody>
</table>
## Mouse Specifications

### General

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model Number</td>
<td>WM116p</td>
</tr>
<tr>
<td>Connection Type</td>
<td>2.4 GHz wireless technology</td>
</tr>
</tbody>
</table>

### Electrical

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Voltage</td>
<td>0.95 V to 1.8 V</td>
</tr>
<tr>
<td>Battery Required</td>
<td>One AA Alkaline</td>
</tr>
</tbody>
</table>

### Physical Characteristics

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>36.0mm( ± 0.3 mm)</td>
</tr>
<tr>
<td>Width</td>
<td>61.0mm( ± 0.3 mm)</td>
</tr>
<tr>
<td>Length</td>
<td>113.6mm( ± 0.5 mm)</td>
</tr>
<tr>
<td>Weight</td>
<td>65g, without battery</td>
</tr>
</tbody>
</table>

### Environmental

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<td>Range</td>
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</table>
Statutory Information

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.

For European, Middle Eastern and African 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 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.

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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 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: WK636p
Mouse Regulatory Model: WM116p
Dongle Regulatory Model: DGRFEO

Regulatory Information

These devices comply with Part 15 of the FCC Rules. Operation of the devices is subject to the following two conditions: a) The devices may not cause harmful interference, and b) 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.
Certifications

Microsoft WHQL Logo

The Dell KM636p 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.