

Operating System:

- Windows 2000/XP
- Windows Vista
- Windows 7/8/10
- Mac OS X

Main Features:

-3 levels of DPI 800/1200/1600
 -Built-in software with interface that is compatible with Bluetooth 2.0/3.0
 -Frequency band: 2.4-2.4835GHz unlicensed ISM band
 -Receiving sensitivity: -75bm (Standard)
 -RF output power: < 4bm (minimum radiates)
 -Operation distance: 10 meter without obstacle, or 8 meter
 -Operating temperature: -10-55°C
 -Humidity: 20%-50%
 -Power Save Mode: The mouse will cut power save mode if not used for about 8 minutes.
 Wake it by pressing both mouse buttons (Button 1&2) and scroll wheel (Button 3) simultaneously.

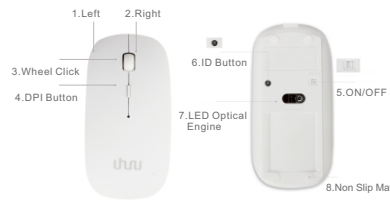
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Package includes:

- 1 x Optical Bluetooth mouse
- 1 x Charge cable
- 1 x User manual



Instruction:



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- 1.Full charge is recommended before first use.
- 2.Charge with USB cable plugging to power source or computer. Blue light means charging.
3. After full charge, unplug USB cable and turn on Bluetooth of your PC.
4. Turn on the mouse (Button 5) and press the black small connection ID button (Button 6) at the bottom of the mouse until blue light blinks which shows that the PC is ready to connect.
5. Click "Bluetooth Mouse" on your laptop/desktop to connect to PC after the computer finishes detecting the Bluetooth device, then the setup is completed.
6. With Auto Stand-by and Sleep Mode, press both mouse buttons (Button 1&2) and scroll wheel (Button 3) simultaneously to set up when it happens.
7. By activating DPI button, the mouse will change tracking sensitivity from 1600 DPI to 800 DPI. (the default DPI is 1200)

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Troubleshooting:

- 1.The mouse cannot power on?
 - Make sure the batteries are charged.
- 2.The mouse cannot pair with computer?
 - Verify that your computer is Bluetooth enabled. (has Bluetooth Function)
 - Verify that the pairing device is within range (10 meter), and powered up, and then attempt the connection again.
 - Delete all other Bluetooth devices connection in My Bluetooth Places and pair the mouse again.
 - Make sure you follow this instruction correctly. Turn on the mouse again, and press the black small match button (Button 6) before you try to scan for the mouse on your computer.

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3. Bluetooth device doesn't work after computer wakes from sleep mode?
 - In the Device Manager, change the Bluetooth wireless adapter power settings:
 1. Go to Control Panel > System and Security > System > Device Manager
 - In Device Manager, expand Bluetooth Radios, right-click on the Bluetooth wireless adapter (ex. Dell Wireless 370 adapter), and then click Properties.
 - In the Properties window, click the Power Management tab and uncheck Allow the computer to turn off this device to save power.
 - Click OK.
 - Restart your computer to apply the change.
 - The connection between the mouse and the computer can be lost also for several reasons, such as:
 - (1) Low battery power
 - (2) Using your mouse on metal surfaces
 - (3) Radio frequency (RF) interference from other wireless devices, such as:
 - (1) Wireless speakers
 - (2) Computer power supplies
 - (3) Monitors

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- (4) Cell phones
 - (5) Garage door openers.
- Try to rule out these and other possible problem sources that might be affecting your mouse.

Warnings:

- Please move the mouse only on a dark, smooth surface (e.g. A customary mouse -pad), not on transparent materials like glass.
- Please shut down the Bluetooth mouse if the mouse will not be used for an extended period of time.
- The mouse buttons may be misaligned during shipping, if you have trouble clicking, try to adjust the mouse buttons by slightly polling them upward and press them backward.

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USER GUIDE

uhu
Mouse

Warning Statement

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 and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that 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 one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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