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Safety and Maintenance

Keep these instructions with your device set at all times. The proper setup, use and care can help extend the life of your product. In the event that you transfer ownership of this device, please provide these instructions to the new owner.

- Whenever you edit data, it is advisable to make backup copies on an external data medium (USB flash drive / disks). We are not liable for any loss of data and consequential damages.
- This product is designed to run on a PC/AT (IBM-compatible) computer with USB port.
- Attention! Keep the packing materials, such as plastic sheeting away from children. The danger of suffocation could arise in the case of misuse.
- Follow the safety instructions for the computer to which you are connecting the devices.
- Never open the component housing. This might lead to a short circuit or even a fire.
- Never allow children to use electronic devices unsupervised. Children may not always correctly identify potential hazards.
- Only pass the devices for repair to an authorized service partner to avoid damage. Please contact your customer service if you have technical problems.
- Keep devices away from moisture and avoid dust, heat and direct sunlight. Ensure an ambient temperature that is suitable for office equipment.
- Position and operate these devices only on a stable, even and vibration-free surface.
- Allow a clearance of at least 50 cm (19.7") from sources of high-frequency and magnetic interference (TV, mobile telephone, infrared devices, loudspeaker cabinets, etc), in order to avoid malfunctions and loss of data. The distance between the mouse and USB receiver should be greater than 50 cm (19.7").

- When connecting additional or other components ensure that Guidelines for Electro-Magnetic Compatibility (EMC) are observed.

- This device has only been conceived for private use and not for operation on a heavy industrial company.

- Use the device exclusively in living space or similar rooms.

Contact customer care:

- if the connections are cut or otherwise damaged;
- if liquid has entered the device housing;
- if a device does not operate correctly;
- if a device is dropped or the housing damaged.

**Maintenance and Care**

Make sure that the devices are not made dirty. Clean the devices and other components with a damp cloth. Do not use any solvents, corrosives or gaseous detergents.
Information of Conformity

The company declares herewith that these devices are in agreement with the fundamental requirements and the other relevant terms of the 1999/5/EG Guideline. Complete declarations of conformity are available under www.medion.com/conformity.

Working in comfort

Medical studies have shown that certain physical ailments and injuries are linked to prolonged and repetitive movements in an unsuitable working environment and to unsafe working habits. Take frequent breaks when using a computer. If you experience pain, numbness or tingling in your arms, wrists, hands or fingers, consult a medical doctor.

Mouse with laser sensor

Your mouse is equipped with a laser. Pay attention to the following safety information.

ATTENTION

In this product laser devices of Laser Class 1 may be used according to DIN EN 60825-1. Repairs to the mouse must be performed only by the manufacturer. Do not look into the laser beam, even with specialist optical instruments.
Battery Treatment

Batteries may contain combustible materials. Misuse may cause battery leakage, heat, explosion or ignition, bringing about damage to the device or personal injury.

Please strictly observe the following:

- **KEEP CHILDREN AWAY** from batteries.  
  If by any chance, the batteries are swallowed, consult a doctor immediately.
- **DO NOT CHARGE** batteries (except rechargeable batteries).
- **DO NOT FORCIBLY DISCHARGE** batteries.
- **DO NOT SHORT-CIRCUIT** batteries.
- Do not expose the batteries to high temperatures caused by sunshine, fire or the like!
- **DO NOT ATTEMPT TO DISASSEMBLE or DEFORM** batteries.  
  This may lead to injury, or the liquid of the battery may get into your eyes or adhere to your skin. If this happens, rinse with a large quantity of water immediately and consult a doctor.
- **DO NOT allow batteries to be exposed to heavy impact by dropping or throwing the batteries.**
- **DO NOT reverse the positive (+) and negative (-) terminals.** This will help avoid short-circuits.
• DO NOT MIX used and new or different types of batteries together. Your equipment may not operate properly. In addition, the battery exhausted first may be excessively drained (over-discharged).
• REMOVE PROMPTLY the used batteries from the device.
• REPLACE ALL BATTERIES with new batteries of the same type at the same time.

INSULATE THE TERMINAL parts with tape or the like at the time of storage or disposal of the batteries.

System Requirements
• PC/AT-compatible computer Pentium 1 GHz or higher
• Operating system: Windows® XP / Vista® / Windows® 7
• USB connection
Identifying Parts
Top View

1. Left mouse button
2. Right mouse button
3. Mouse wheel
4. Button for setting the sensor scanning rate
5. Battery state indicator LED
6. Laser sensor  
7. Button for adjusting the frequency / Reset button  
8. On/Off switch  
9. Battery compartment  
10. Unlocking button for the compartment containing the USB receiver  
11. Compartment for USB receiver  
12. USB receiver
Getting started
Inserting batteries

- Remove the battery compartment by pressing the button for unlocking the cover of the battery compartment [9].
- Place the batteries supplied (2 x type AAA/LR03) into the battery compartment of the mouse. Pay attention that the polarity of the batteries corresponds to the + and – symbols.
- Push the battery compartment cover on again until it clicks in.
Switching the mouse on

- Position the on / off switch [8] to the ON position. The battery display will flash 3 times.
- Position to OFF, if you will not be using the mouse for a long period of time.

Energy-saving function

The mouse will switch itself off if you do not use it for a long period of time. This serves to minimize the battery consumption. Click on one of the mouse buttons to switch off the energy-saving function and begin using the mouse again.
To install the receiver of your wireless mouse

You will install the receiver of your wireless mouse in this way:

- Pay attention to the information in the “Safety and Maintenance” Chapter.
- Switch on the computer and all the peripheral devices connected (monitor, printer, etc.) and wait until the operating system has started completely.
- Locate the USB connection of your computer.
- Plug the receiver into a free USB connection socket on your computer.
- Windows® will now establish that new hardware has been connected. This will start the hardware recognition process. You have now installed your receiver successfully.
Configuration of the mouse functions

You will be able to set the mouse functions to your requirements in the System Control of Windows®.

The setting of the DPI value

It is possible to change the scanning rate of the laser. The scanning rate will have been initially set to the lowest value once the batteries have been inserted. The sensor scanning can be switched between 800 and 1600 by pressing a button [4]. This allows you to achieve a more precise control of objects on the screen, for example you can change the speed of the mouse pointer.

Customer Service

What to do in the Event of Malfunction

Malfunctions can sometimes have very trivial causes, but at times can also be of quite a complex nature, call the helpline for and in-depth analysis.
Error handling and tips

- Switch off the computer and check all cable connections. Check the connections to peripherals. Do not exchange cables, even though they may look similar. The polarity in the cables may be different. When it is confirmed that the computer has power and all connections are correct, turn the computer on again.
- Check that the USB ports are active and correctly configured and that there are no resource conflicts with other devices. Please refer to your PC user manual on this point.
- Have the batteries been inserted incorrectly or are they dead? Check the polarity (+/-) and exchange them for new ones as necessary.
- If you are working on a metal surface, use a mouse mat. Position the receiver (by using a different USB port) in such a way that a good radio connection is ensured.
- Limits to functioning can arise because of the system if you intend to operate the wireless mouse on a notebook with an installed touchpad. Deactivate the installed touchpad through the BIOS in this case.
- Use a different mouse pad, if necessary, if the mouse does not follow your movements smoothly.
Technical Support

This product has been extensively and successfully tested in our laboratory with a number of different devices. However, it is normal for the drivers to be updated periodically. If you are having difficulty using your device, you may need to update the driver. Driver updates and the most up-to-date information on this product can be found at the following Internet address:

http://www.medion.com

If you Need Further Assistance ...

If the suggestions in the above sections have not solved your problem, please contact us. It will help us to help you if you can have the following information available:

- What is your computer configuration?
- What additional peripherals are you using?
- What messages are appearing on the screen?
- What software was running when the fault occurred?
- What steps have you already taken to solve the problem?
- If you already have a customer number from a previous call to us, please state this.
Recycling

Device
At the end of its life, the appliance must not be disposed of in household rubbish. Enquire about the options for environmentally-friendly disposal.

Batteries
Do not dispose of used batteries in the household rubbish! They must be deposited at a collection point for used batteries.

Packaging
All packaging and packaging materials that are no longer required can and should be recycled.
Technical Data

**Mouse**
- Connection technology: Wireless
- Technology: Laser
- Sensor scanning rate: 800/1600 dpi
- Buttons: 3
- Battery operation: 2 x 1,5V (AAA/LR03)

**Receiver**
- Transmission frequency: 2,4 GHz
- Operating voltage: USB port
- Interface: USB type A

Subject to technical changes.

[CE 0560]
UK/ N. IRELAND HELPLINE 0871 37 61 020
REP. IRELAND HELPLINE 1-800-992508
(calls are charged at 7p per min from a standard landline, calls from mobiles could be higher)