User Manual for MD8350

Important information to be read before use

- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Use only rechargeable batteries of the type described for your cordless mouse. Never use conventional disposable batteries, as these can explode if charged.
- Wireless devices may be affected by interference if there are other strong transmitters close by, e.g. mobile phones, cordless phones or another cordless mouse. Keep the other transmitters away from your cordless mouse
- The rechargeable batteries must be charged for at least 15 hours before using them for the first time. Do not interrupt this first charging cycle, as it is crucially important for the useful life of your rechargeable batteries.
- Do not place the mouse or receiver on metal surfaces. Metal may absorb or reflect the radio waves.
- There should also be a gap of at least 20 cm between the receiver and the computer, monitor or any other electronic devices. Problem may occur if these distances are not maintained.
- The optical mouse may not function properly on reflecting surfaces (glass, mirrors or shiny mouse pads).
- Some computer interrupts the power supply to the USB ports when they go into sleep mode. Make sure that the computer's power-saving function is switched off during the charging phase.

Contents of package

- Cordless optical mouse with receiver
- 2x rechargeable battery NiMH AA 1.2V 600mAh

System requirements

- Windows 98, 2000, ME, XP
- Processor 486 or higher
- USB port or PS/2 port

Insert rechargeable battery into the mouse

1. Open the battery cover at the base of the mouse.
2. Insert the rechargeable NiMH AA batteries. Follow the direction sign in the battery compartment.
3. Refit the cover of the battery compartment.

Charge the mouse

1. Plug the USB plug of the receiver into a USB port on your computer. The green LED inside the Connect button will light up.
2. Place the mouse uprightly onto the receiver cradle. Move the top of the mouse lightly to ensure the mouse is being locked in position firmly.

3. The red LED will be lighted during charging and when the batteries in the mouse are fully charged, the red light goes off and return to green light.

Establish wireless contact between the mouse and the receiver
1. Press the Connect button on the receiver. The green LED flashes slowly.
2. Now press the Connect button on the base of the mouse. The green LED on the receiver now blinks faster. The connection between the receiver and the mouse is now established.

Your mouse has 256 IDs to ensure the receiver can only receive signals from your mouse. If you have problems with reception, try using a different radio frequency by re-establishing the wireless contact stated above.

You can start to use your cordless mouse now. Whenever there is mouse movement, the Connect button green LED on the receiver will blinks accordingly. This indicates the data is being received by the receiver.

Switch cordless mouse on and off
The mouse has a power saving feature. When the mouse is placed on the desk and not moving for more than 8 minutes, it will go into sleep mode. You need to press either the mouse left or right button or the roller to awake the mouse.

If you wish to turn off the mouse power completely, just press the connect button at the base of the mouse for more than 3 seconds to completely switch off the mouse. Do the same described in the previous paragraphs to await the mouse

Troubleshooting

Mouse pointer is jerky	• Is the mouse pad suitable for an optical mouse?
	  Try another working surface or mouse pad.
	• Reception problem? Interference?
	  Try re-connecting. Make sure the receiver is away from
	   other electronic device.
	• Is the receiver properly connected to the computer?
	  Make sure that the connection is properly done.
	• Are the batteries run down?
	  Recharge the batteries

Mouse not working	• Are the batteries incorrectly inserted?
	  Make sure the batteries are inserted following the
	  direction sign on the battery compartment.
	• Is the wireless connection properly done?
	  Try re-connecting.