MUSWL2 Wireless laser mouse
USER MANUAL

GEMBIRD®

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Features

- Wireless laser 5 button wheel mouse
- Enhanced precision with high-resolution optical sensor up to
- 1600 DPI
- Radio frequency 27 MHz (1 channel, 256 IDs)
- Up to 55 hours of non-stop working on 600 mAH batteries
- USB receiver recharges the batteries

Specifications

- Operating frequency: 27 MHz
- Input power: 3 V (2 pcs x AAA Ni-MH rechargeable batteries)
- Optical resolution: 800 or 1600 DPI
- Working distance: up to 2 m
- Two extra buttons for Back and Forward functions
- USB RF receiver and charger
- Dimensions: 132 x 68 x 36mm
- Net weight: 192 g

Installing the Batteries

This wireless optical mouse uses two AAA NI-mH rechargeable batteries.

To install the batteries please follow the steps below:

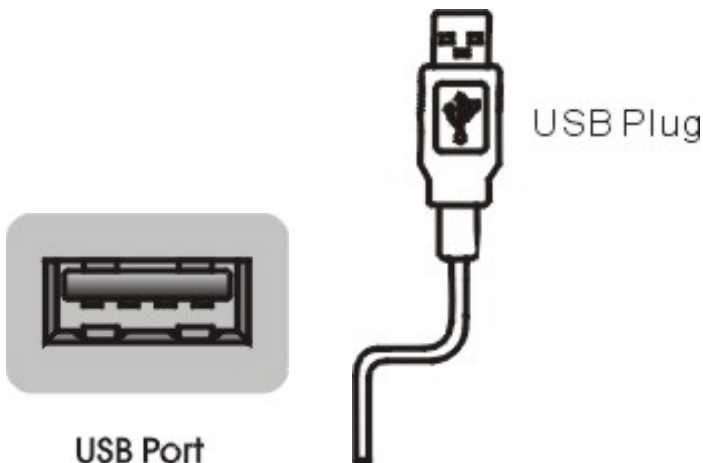Step1. Open the battery compartment.

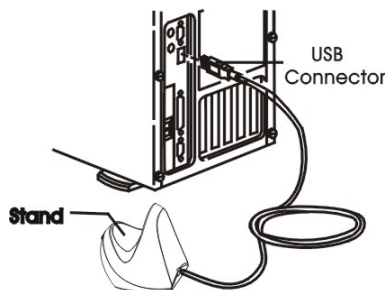Step2. Insert the batteries inside the battery compartment paying attention to polarity.

Step3. Close the cover.

Connecting the Receiver

The receiver is connected to your computer via USB cable. Turn the PC off and plug this cable into your computer USB port.
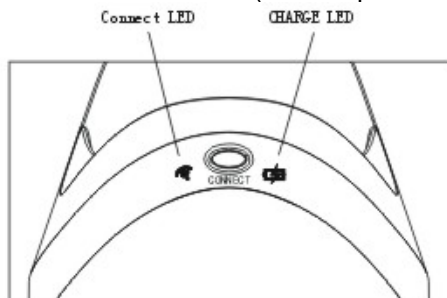
USB Plug

USB Port

USB Mode Installation

Indicators on the receiver

There are two indicators on the receiver (see the picture below)

1st LED – "Connect" - will flash when you press the Connect button to link the mouse with the receiver (see below). When the receiver changes the ID successfully the indicator will flash fast several times.
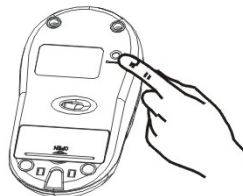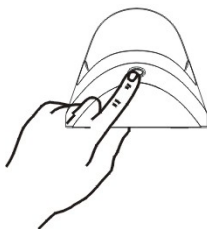
2nd LED - "Charge" - will light up during charging the mouse battery. This indicator will be turned off when the battery is full.

Linking the mouse with the receiver (changing the security ID)

Whenever you get undesired interference from another mouse placed nearly you can change the security ID to solve this problem. You will also need to perform this linking again whenever you replace the batteries.

To do that, please, follow the steps below:

1. Press the Connect button at the bottom of the mouse.
2. Press the Connect button on the receiver.

The "Connect" LED will then light up to confirm that the link has been successful.

Charging the mouse battery

Your mouse uses two AAA-size Ni-MH rechargeable batteries. To charge the batteries simply place the mouse on the receiver stand. Please make sure that the "Charge" indicator is ON when you charge the mouse. Whenever you feel your wireless mouse is not working smoothly, that means that the batteries have to be recharged. Normally it will take 8 hours to get the batteries fully charged.

IMPORTANT NOTE: Before you use the mouse for the first time, you should install the batteries and charge them for at least 10 hours. This is very important to prolong the battery life.

CAUTION: Some computers turn the USB ports off in sleep mode. In this case the battery inside the mouse will not be charged. For such computers make sure they are always on to be able to charge the mouse.