## WIRELESS NOTEBOOK
# OPTICAL MOUSE
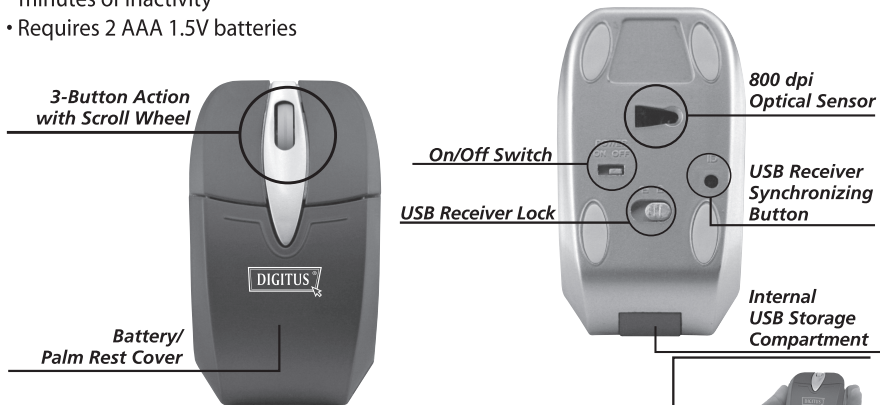
**DIGITUS** ®

## Features:
- USB receiver is housed inside mouse for ultimate portability - lock ensures secure fit
- Perfect for travel use - eliminates cumbersome wires
- Works up to 4 feet from notebook or desktop computers
- Two sleep modes automatically puts mouse to rest after 5 seconds or 10 minutes of inactivity
- Requires 2 AAA 1.5V batteries

## Package Includes:
- Wireless optical mouse
- USB receiver that locks inside mouse chamber

## System Requirements:
- Windows® 98, Windows® 2000, Windows® ME or Windows® XP
- Mac® OS
- USB Port
- PC 486 or higher

**3-Button Action with Scroll Wheel**

**On/Off Switch**

**USB Receiver Lock**

**800 dpi Optical Sensor**

**USB Receiver Synchronizing Button**

**Internal USB Storage Compartment**

**Battery/ Palm Rest Cover**

## Operating Instructions:
1. Slide palm rest cover down off mouse to reveal battery compartment. Insert two AAA 1.5V batteries into the battery compartment. Make sure positive and negative ends on batteries match correct connectors. Replace cover and switch power button to "on". Within 4 seconds, the light on the bottom part of the mouse will be illuminated signaling that the mouse is in working status.
2. Plug the receiver into computer's USB port. A USB-PS2 adapter may also be used to connect it to a computer's PS2 port.
3. Turn on the computer and look for the red light on the receiver to turn on.
4. Press lightly on the code-matching button on the receiver. When the red light starts slowly flashing, the receiver is searching for a signal.
5. Press lightly on the code-matching button on the bottom of the mouse. When the red light starts quickly flashing, the device is in working status.
6. Mouse will enter the first sleep mode after 5 seconds of inactivity. After 10 minutes of inactivity, the mouse enters the second sleep mode that requires the user to click a key on the device to activate mouse.

CE Ⓞ

**FCC Approved**

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

For batteries:
Please recycle only completely discharged batteries

DA-20124 Rev. 2-0
**Made in China**