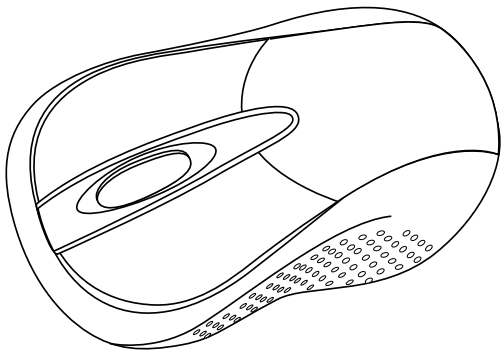


iHome™

wireless laser netbook mouse



for model #s

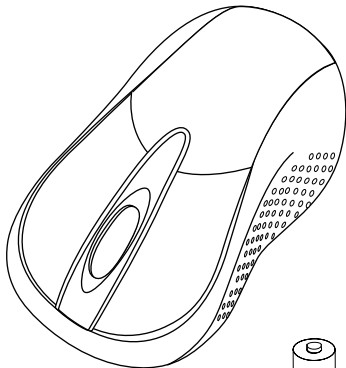
IH-M182ZB

IH-M183ZW

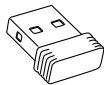
IH-M184ZC

quick start guide

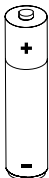
your package should contain



wireless laser
netbook mouse



USB nano receiver



1 AAA DURACELL®
battery



quick start guide
(in your hands right now)

contents

- features • 3
- set up mouse • 4
- product operating tips • 5
- troubleshooting • 6

Congratulations on the purchase of your new **wireless laser netbook mouse**. This product comes with a limited lifetime warranty.

Before using your product, please thoroughly read and follow the instructions inside this manual.

If you still need help, see the back page for other support options.

If you want to know more about our products, visit us online at www.iHomecomputer.com.

system requirements

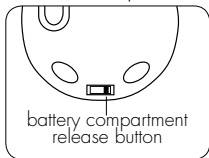
- Windows® XP, Windows Vista® or Windows 7
- USB port

features

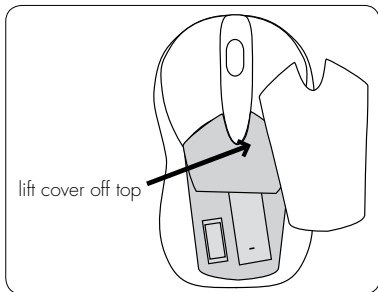
- plug-n-play, no syncing needed
- 2.4 GHz frequency, connect up to 15 feet
- high-resolution laser sensor
- power-saving on/off switch
- stowable USB nano receiver

set up mouse

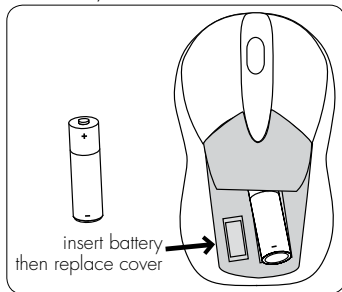
1. press release button on bottom of mouse to release cover on top



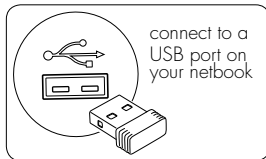
2. lift cover



3. insert battery

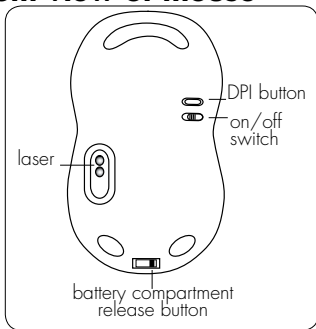


4. connect USB nano receiver



5. turn mouse on
6. start using your mouse!

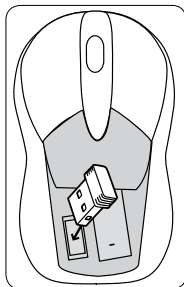
bottom view of mouse



product operating tips

- The scroll wheel is also a button. Press the scroll wheel (without rolling it) to automatically scroll a document or web page, then move your mouse up or down to set the automatic scroll speed.
- Switch off your mouse when traveling or to conserve battery life.

- The USB nano receiver can be stored under the cover when not in use.



- Your mouse has three sensitivity settings: 800, 1200 and 1600 DPI. The lower setting allows for precision movement of the mouse cursor. The higher settings allow the cursor to move very quickly, and are useful for activities such as gaming. To switch from one sensitivity to the next, press the DPI button.

troubleshooting

situation	try this
-----------	----------

mouse
does not
work

- Ensure the USB nano receiver is connected.
- 1) Remove the USB nano receiver, then re-connect it to your netbook, 2) Press the right button on your mouse, then press the scroll button. Your mouse should now be active.
- Connect the USB nano receiver to a different USB port.
- Ensure the battery is inserted correctly into the battery compartment.
- Install a fresh battery.
- Move the mouse closer to the USB nano receiver.
- Ensure the laser sensor on the bottom of the mouse is clean.

FCC Statement

This device complies with part 15 of 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. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules.

These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction guide, 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 the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult a service representative for help.

Properly shielded and grounded cables and connectors must be used in order to comply with FCC emission limits. LifeVorks is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

Responsible party:

LifeWorks Technology Group LLC

1412 Broadway

New York, NY 10018

FC Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

Warning

Improper setup, use and care of this product can increase the risk of serious injury, death or device damage. Read and keep this guide and all other printed guides for future reference. For updated guides or replacements, go to www.iHomecomputer.com

Do Not Attempt Repairs

Do not attempt to take apart, open, repair, service or modify the device(s). Doing so may risk electric shock or other hazard. Evidence of any attempt to open or modify the device, including any peeling, puncture or removal of labels, will void the limited lifetime Warranty.

Mouse Devices: Health Warning

Use of a mouse may be linked to serious injuries or disorders. As in many activities, when using a computer you may experience occasional discomfort in various parts of your body. However, do not ignore symptoms such as persistent or recurring discomfort, pain, throbbing, aching, tingling, numbness, burning sensation or stiffness. Promptly see a qualified doctor, even if symptoms occur when you are not working at your computer.

There is general consensus among researchers that there may be many factors linked to the occurrence of these symptoms, including overall health, stress, physical condition and how a person positions and uses his or her body during work and other activities (including the use of a keyboard or mouse). The amount of time a person spends performing an activity may also be a factor.

If you have questions about how your own lifestyle, activities

or physical condition may be related to these symptoms, see a qualified health professional.

Battery-Powered Devices

Use of rechargeable or disposable batteries in an improper manner may result in battery fluid leakage, overheating or explosion. Battery fluid is corrosive, may be toxic, can cause skin and eye burns, and is harmful if swallowed.

Wireless Devices

Remove the batteries from any wireless device, or turn it off, before boarding an aircraft or packing the device in luggage that will be checked. Wireless devices can transmit radio frequency (RF) energy whenever batteries are installed and the device is turned on.

Radio Frequency Technical Specifications: 2.4 GHz Devices

Non-specific short range device. RF output power meets all SRD requirements.

Class 1 Laser Products

iHome Class 1 Laser products comply with International Standards EN 60825-1: 1994+A1+A2: 2001 and FDA standards title 21 CFR Subchapter J. Observe the following precautions; using the product in a manner other than specified here may cause hazardous radiation exposure.

- Do not stare at the Laser or shine the Laser into your eyes or those of another person.
- Do not allow young children to use the product without adult supervision.
- Do not try to replace or repair the Laser; these components are not user-replaceable.
- Do not shine the Laser on a reflective surface.
- Do not scratch the lens.



**CLASS 1
LASER PRODUCT**
IEC60825-1:2001-08

technical support

for technical support please visit

www.iHomecomputer.com

or call (877) LIFE-540 (877-543-3540)

limited lifetime warranty

for warranty information, please visit

www.iHomecomputer.com/warranty

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document version number 090717-0

for model #(s)

IH-M182ZB

IH-M184ZC

IH-M183ZW