WIRELESS OPTICAL MOUSE

MODEL: BL-M1018

Congratulations on your purchase of the BLAZE M1018 Wireless Optical Mouse with scroll wheel. The M1018 Wireless Optical Mouse is the perfect solution for navigating your computer! Before using your Wireless Optical Mouse, please read through these instructions.

ACCESSORIES INCLUDED

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1. User's Guide
2. Wireless Optical Mouse
3. 2.4 GHz Transceiver
4. Two AAA Batteries (Not Shown)

MAIN FEATURES

Plug and Play - No installation necessary

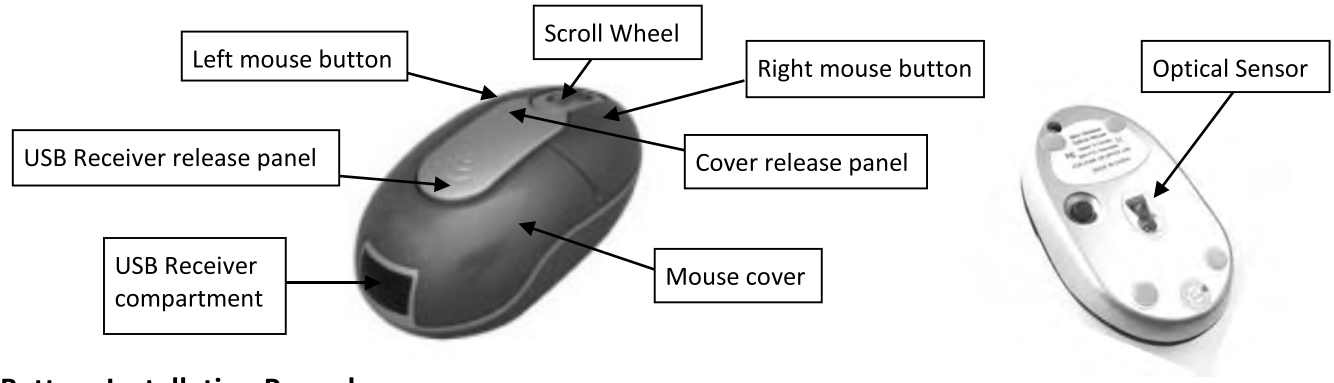
Ergonomic Design – Suitable for Left and Right handed users

256 ID codes - Enables multiple mice to be used at the same time without interference

Illuminated Scroll Wheel – Great for nighttime use.

Compatible with Windows 98/Me/2000/XP/Vista/7/8/10 Mac. No additional drivers required.

OPERATION



Battery Installation Procedures

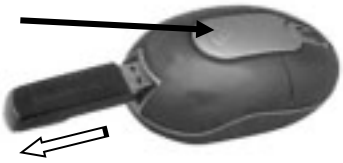
Step 1: To remove the cover of the mouse, firmly press and hold the upper portion of the silver panel located on top of the mouse.

Step 2: Gently pull the lower half of the mouse cover until it slides off.

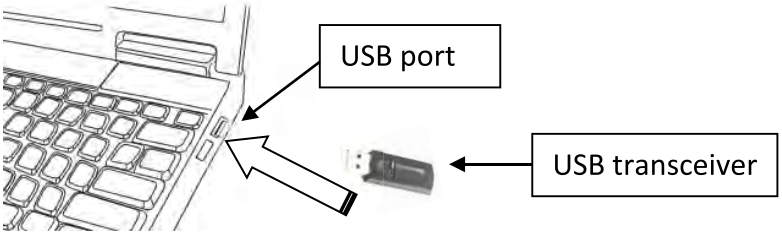
Step 2: Insert two AAA batteries into the battery compartment.
Step 3: Gently replace the battery cover by sliding it back into place.

USB Receiver Device

Step 1: Press the lower portion of the silver panel located on the mouse cover to eject the USB receiver device.



Step 2: Insert the receiver device into any on your laptop or desktop computer.



Your computer will automatically install the drivers necessary to operate the device. No additional drivers are necessary.

Step 3: After about 30 seconds, the automatic configuration is complete!

Important! The included USB transceiver is coded to work only with your mouse. Do not try to use this USB transceiver with another M1018 or vice versa.

General Usage Tips

For best results, always use the mouse on a flat surface that is free of dust and debris. Shiny surfaces are not advisable as they may reduce optimal performance.

Do not move the mouse too far away from the receiver. The ideal operating distance is less than three feet.

It is recommended that the USB receiver device be stored in the storage chamber when the mouse is not in use.

The optical sensor is active when the mouse is connected wirelessly to the USB receiver device, and a red light will be visible. Clean with a lint-free cloth and do not use abrasive or harsh cleaning agents (alcohol, furniture cleaners, etc.) as these could damage the device.

Energy Consumption

While the USB receiver is active, the mouse will consume battery power, however when the mouse is not in use for more than 10 minutes, it will enter sleep mode in order to conserve energy. Move the mouse or press one of the mouse buttons to resume operation.

To turn off the mouse, press and hold the Mouse ID button for at least three seconds.

CAUTION

Do not attempt to disassemble this product. This will void the warranty.
For best performance, use AAA Alkaline batteries or their equivalent.
Batteries must be inserted with the correct polarity.
Do not combine new and used or different types of batteries.
Remove batteries when device will not be used for a long period of time.

TROUBLESHOOTING

If you experience any of the following, please refer to the steps below to resolve these issues before contacting customer support.

- The pointer moves erratically.
- The pointer does not respond when you move the mouse.
- Nothing happens when you click a button on the mouse.

Step 1: Try a different USB port

Try to connect the USB receiver to a different port. Then, check the behavior of the device. By trying the receiver on a different port, you can eliminate any issues that affect the port itself.

Always use a direct USB connection, as port replicators, USB hubs, and KVM switches may not recognize the USB receiver device. If you have connected the USB receiver to a USB port on your monitor, remove the receiver and connect it to the computer instead as the ports on the computer typically have more bandwidth (power) available.

Be aware that items such as desktop fans, metal furniture, and fluorescent lights may interfere with the signal from the pointing device. Try to test the device in a different location. If the issue continues to occur, refer to Step 2.

Step 2: Replace the batteries

This issue may occur if the battery power is low. We recommend that you use batteries that are designed for use with electronic equipment. Replace the battery, and determine whether this resolves the issue. Make sure that you have inserted the battery in the proper direction. If the issue continues to occur, refer to Step 3.

Step 3: Check for devices that can cause interference.

This mouse operates on the 2.4GHz radio frequency spectrum. Check to see if your other devices operate on this frequency. Some examples of possible 2.4GHz devices:
Older cordless phones
Bluetooth devices (they operate in the 2.4GHz range but are unlikely to interfere)
Car Alarms
Microwave Ovens
Wi-Fi networks

Step 4: Test the device on a different computer

If the issue continues to occur, test the mouse on a different computer in a different environment.

NOTE:
Exhausted batteries should be removed from the product and disposed of in accordance with the manufacturer's recommendation and local regulations.

This product is covered by the Waste Electrical and Electronic Equipment (WEEE) regulations and should not be discarded with normal household waste. Instead, this product should be taken to your local collection center for recycling. For further information, please contact an approved disposal agency.

FCC STATEMENT

1. This device complies with Part 15 of the 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.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, 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 receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/ TV technician for help.