

User Manual

SportsMouse™

Part NO: D663731

MODEL: Evolution Series



Thank you for your purchase.

Technical Specification

- Wireless 2.4GHz computer mouse
- 1200 DPI Optical Sensor
- Nano USB Dongle with Innovative 256 ID Code selection
- Operating Distance: 6-10 m
- Auto Sleep Modes for battery conservation (2 sec shallow sleep, 5 min deep sleep)
- Plug & Play Technology
- WebKey Programmable (certain models)
- Windows and Mac compatible
- 2 AAA Batteries Included
- 3 oz./3.9 oz. (net weight / gross weight)
- 2.8" (W) X 2.5" (H)



How to hold your SportsMouse™



- Place index and middle finger on either side of scroll wheel.
- Relax your wrist on work surface as shown above for optimum comfort and performance.

Installation

- Turn mouse upside down and remove battery cover.
- Place AAA batteries inside noting +/- sign.
- Remove nano dongle & insert into USB port.
- Replace cover. Your mouse is ready for use.

Tips and Notes

- If buttons do not function with skin on, please remove skin, re-align and replace skin.
- Use mouse on non-reflecting surfaces.
- Bluetooth devices nearby may affect mouse performance.
- Use a dry and soft cloth on mouse. Remove skins may be gently washed with lukewarm water and mild soap.
- (Not recommended for printed logos.)
- Please discard old batteries properly.
- When storing your mouse for extended time, please remove batteries.

Optional Skin Installation

Flip skin inside out, and skin upside down mouse as shown. Align slotted hole in the skin with scroll wheel housing. Roll skin downward around the mouse towards the base of the mouse. Completed. Make final adjustments in alignment with proper placement of skin.



Safety Guidelines

Do not put mouse near fire. SportsMouse™ is not liable for any loss or damage caused by misuse of this product or negligence of others.

Not suitable for children under 3.

This product is produced under United States Patent No. D563412 with patents pending on other features. Applicable copyright and trademark law. All rights reserved. SportsMouse™, the SportsMouse™ logo, Evolution™ and other marks are owned by SportsMouse™, LLC, an Arizona limited liability company.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 and applicable subparts of the FCC and CE rules.

The limits are designed to provide reasonable protection against harmful interference under a general condition.

This equipment generates, uses and can radiate radio frequency energy, and if installed and used in accordance with the instructions, may cause harmful interference to radio communications.

Warranty/Privacy Policy/Terms of Service available at www.sportsmouse.net

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.

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.