



EDGE 2.0 Gaming Mouse

User Manual

Get the Edge on your competition!

The right mouse is crucial to your gaming experience – the amount of comfort and confidence you have with your mouse can mean the difference between victory and defeat. With that in mind, Satechi has designed the Edge 2.0 Gaming Mouse: the perfect high-performance wireless mouse to suit any gamer's needs.

Specifications

Model	ST-EDGE1K
Return Rate	1000Hz
DPI	500 / 1000 / 1500 / 2000 / 2500 / 3500
Buttons	7
Wireless Connectivity	USB dongle
Dimensions	5" x 2.5" x 1.5"
Weight	120g

Contents

Edge 2.0 Mouse	x1
USB Dongle	x1
User Manual	x1
Micro USB Cable	x1

System Requirements

Windows	7 / 8 / 8.1 / 10
MacOSX	v10.4 or later

On / Off & Rechargeable Battery

To turn the Edge Mouse on or off, turn the switch on the underside of the mouse to the "On" position. The optical sensor should shine red.

The Edge Mouse is equipped with a rechargeable battery. To recharge, plug a micro USB cable into the top end of the Mouse.

Features

The Mouse is ergonomic and feels great in any hand – plus, it's ambidextrous and easy to use whether you're right or left-handed. And thanks to the rubberized exterior, your grip on the mouse remains comfortable even after long periods of use. The Mouse also features a 1000Hz return rate, meaning your movements are registered at blazing-fast speeds. Easily customize the mouse to your preference with on-the-fly DPI adjustment accompanied by a variety of brilliant colors. And thanks to the Edge Mouse's rechargeable battery, you'll never be forced to keep spare batteries on hand!

How to Use

Ensure the Mouse is charged. Plug the USB dongle into any USB port on your computer, then turn the Mouse on. The Mouse will connect automatically!

Functions



FCC ID :

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.

Note: 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 when the equipment is operated in a commercial environment. 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:

- 1.1. Reorient or relocate the receiving antenna
- 1.2. Increase the separation between the equipment and receiver
- 1.3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- 1.4. Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

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