

Wireless optical Mouse

HTM-69WRT

User's Manual



Features

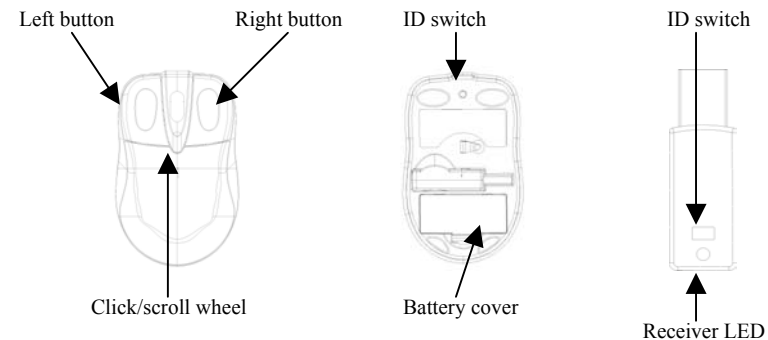
- Designed using a FSK transmitter.
- Two kinds of USB receivers-Dongle and Shark.
- Idealized for desktop PC and notebook with smart storage function
- 4 modes of operations to lower the power consumption.
- Single channel at frequency 27 MHz with 256 IDs to prevent signal interference.
- Longer transmission distance (Min. 1.5M)
- Used for USB interface with operation system Windows[®].
- 800 DPI optical sensor used on most surfaces.
- LED indicator in receiver for mouse linkage.

Product Specification

Item	Description
Product	RF Wireless Optical Mouse
Mouse Model Type No.	HTM-69WRTU
Dongle Model Type No.	RS9
Movement Sensor	Optical Sensor
Resolution	800dpi
Operating Frequency	27MHz
Distance	Min 1.5M
Power Supply	2*AAA Batteries
Power Saving Operation	4 modes
Consuming Current	26mA @ 3V at full speed
Security ID Code	256 Sets
System Requirements	IBM or compatible PC Windows 98/ME /2000//XP
Interface	USB1.1

Installation of the mouse

1. Pull out the USB receiver from the bottom of the mouse; plug the receiver into the USB port. Switch the computer on running Win98, Win2000, XP ,NT & ME. The mouse should be automatically recognized by the system.
2. When insert the batteries into battery compartment, ensure correct polarity as indicated ("+" and "-") and optical sensor should be switched on after that.
3. Set up digital ID
 - Aim the front of the mouse to the receiver.
 - Press ID switch at the bottom of the mouse and the one on the receiver. The mouse and receiver will be co-ordinated and ready to operate.
 - When setup, the LED on the receiver flashes for 1-2 sec. Once ID setup is completed, the LED will stop flashing.
(Ps. If setup procedure is failed, repeat the process until succeeding.)
4. Now whenever you move the mouse or click any one of the buttons, the data receipt confirmation LED will switch on. If you stop working the mouse, the LED will turn to flash after 16 sec., then the LED will be switched off after 16 mins. (Auto power saving function) If you want to wake up the mouse, all you need to do is just to click any button. This is our power saving design.
- 5 The digital ID in the mouse will not be changed by rebooting, switching off computer or exchanging mouse to the other computer. But, once replace the batteries, it will be essential to sep up new digital ID again.(refer to point. 3)



15.105 Federal Communications Commission (FCC) Requirements, Part 15

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.

Regulatory information / Disclaimers

Installation and use of this Wireless optical Mouse device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of this device, or the substitution of the connecting cables and equipment other than manufacturer specified. It is the responsibility of the user to correct any interference caused by such unauthorized modification, substitution or attachment. Manufacturer and its authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failing to comply with these guidelines.

Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.