

Wireless optical Mouse
Model Name: HTM-65WRT
User's Manual



Important points for the user manual of RF-optical mouse.

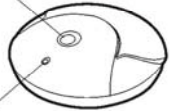
Mouse and the receiver have the following additional buttons/LEDs

Mouse.

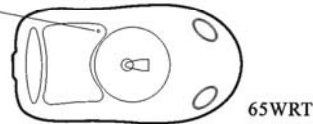
1. Digital ID setting button (on the bottom of the mouse).

Receiver.

1. Digital ID reading button (on the top of the receiver).



Data receipt confirmation indicator.



65WRT

Notice:

1. When you do not use your mouse for a long time, please take the battery out of battery compartment. Otherwise, the battery may leak and cause the mouse being damaged.
2. Please change the two batteries when you find the usable range getting shorter, or your mouse causes malfunction.



A) Install batteries

1. Depress the battery cover at the position as shown and slide back to open the battery cover.
2. Put 2 AA batteries into the battery compartment, please be careful of the battery polarity.
3. Replace the battery cover and then slide it back.

B) Connect the receiver to the computer

Connect the receiver to the PS/2 or USB port of your computer, depending on the model you have. The indicator will light up.

C) Match your mouse and receiver

You must match your mouse and receiver when you change the battery.

1. Press the digital ID reading button on the top of the receiver, the indicator will blink.
2. Press the digital setting button on the bottom of the mouse within 5 second.
3. The indicator of the receiver will blink, fast to show the matching being completed.
4. The indicator will blink fast while received the signal form mouse moving on clicking.

Notize:

You must match the mouse and receiver, after you change the battery.

D) Install 4D mouse software

You can use your mouse as a regular mouse without installation of 4D mouse software.

You need to install the 4D mouse software, if you want set the mouse key to a different function from that specified by the Windows OS.

1. Star Windows 98/2000/XP and insert software diskette into drive A or B.
2. Click "start" and select "Yun" .
3. Type "A:\SET UP or B:\SET UP" and click "OK" .Follow the instruction on screen.
4. The mouse Icon will be dispalged on the taskbar.
5. Double clicks the mouse Icon to set the key functions as you want.

Wheel Function Setting:

Enable Background wheel
 Set window Active
 Wheel Page Scroll
 Wheel Scroll lines

Choose wheel To Scroll and press the task button to set the speed.

General Function Setting:



General Functions as below:

F1~F12	Cut	Find computer
Auto Scroll	Copy	End
Middle Button	Paste	Enter
Zoom in	Delete	Page down
Windows Explorer	Web Browser	Page up
Word pad	Horizontal scroll	Run
Paint brush	Arrow right	Start menu
Note pad	Arrow left	Find files/FoldersBack
Calculator	Hold ctrl	Forward
Maximize window	Hold shift	Arrow up
Close window	Open E-mail	Arrow down
Double click		

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 Keyboard 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.

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.