Suoai Electronics & Technology

wireless mouse
SI928

User Manual

Instruction Manual

System Support
Windows Me/2000/XP/7/Vista. No driver required.

Function description
1. Adopting 2.4G
2. Wireless 2.4G switching frequency technology.
3. Without obstacles, 2.4G wireless transmission operation range reaches to 10M.
4. Mouse cursor adopts 1000/1600/2000 DPI speeds
5. "Forward" and "Backward" buttons make document management and web browsing more efficient.
6. Additional "double click" added for convience.
7. Multi auto-rest mode for battery saving when the receiver is unplugged or the PC is turned off.
8. Mouse and receiver are synced during production so it's plug and play.
9. Gold Plated Nano Dongled is stored in the mouse when traveling.

Mice Setup
1. Find the bottom side of the mouse, open the battery cover.
2. Put the battery inside the cavity with the correct positive and negative level.
3. The LED light will turn to the red light 1~2 seconds before turning off. (Auto inspection passed). Mouse is standby. Put on the battery cover.

Setup Receiver
1. For mobile computers, pls plug the receiver directly.
2. For desktop computers, we highly recommend the receiver is beyond the desk for reducing the interference while plugged.

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3. The design of this model does not have to be synced by the end user. Therefore, you can use this mouse as soon as it's connected to a USB port.

Important Directions
This mouse is will go into "power saver" mode when you disconnect the receiver or turn off the system power. The mouse will not be ready before re-connecting the receiver or turning on the system power. The LED light will turn off during "power saver". Click any button to wake up the mouse. Your mouse is ready for use.

Notice:
1. Pls use Alkaline batteries for durable life. If you are not going to use the mouse for a long period of time, please take out batteries to prevent battery leakage damaging the mouse.
2. Click any button of the mouse to wake up from the power saver mode.
3. Do not use the mouse on the glass or glossy surface.

Troubleshooting:
1. If mouse does not work:
    1) Making sure you have a good battery and its positive and negative level matches the mouse's cavity sign.
    2) Make sure your USB port is functioning properly.
2. If the antenna of wireless mice runs slowly or malfunctions.
    1) Enlarge the distance between the mouse receiver and other computer equipment or device.
    2) Shut down other RF devices.
    3) If there is a metal plate (Iron, Aluminum, or Cooper) under the mouse, the antenna transmission may be shielded.   The mouse's reaction time may be delayed or have a temporary malfunction.

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3. What should I do if the receiver is not seeing my mouse, but my mouse has power and my USB port is operational:
    1) Push the roller button and right button at the same time for 3 seconds, with the receiver within 6 inches of the mouse.
    2) Next the connect the receiver to the USB port. The mouse led light illuminate when completing the code matching.

Left Button
Fire Power Button
Right Button
Roller Button
DPI
Foward
Backward

FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could 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, and

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