



G306 mouse

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

OPERATION

GUIDE

English

1. Product Scope of Application:

The wireless mouse adopts 2.4G working modes to connect and control related devices. The 2.4G mode of the product can run on computer systems such as Windows 2000, Windows XP, Vista, Win7, Win8, Win10, etc. The Bluetooth mode of the product can run on mobile Android 5.0 and computer Win10 or above systems.

2. Hardware requirements:

A mobile phone or computer with 2.4G standard and a USB port available for connecting devices.

3. Installation steps and usage instructions:

1. When using the channel of the mouse, turn the power switch of the mouse to the position, and then press the pairing button at the bottom of the mouse. At this time, the indicator light at the bottom of the mouse will flash blue quickly. Then turn on the phone, click the "Settings" icon on the phone, and the switch will turn green. Click to connect directly, so that the connection between the phone and the mouse can be completed.

2. Installation steps and usage of mouse connection on computer: When using the channel of the mouse, please turn the power switch of the mouse to the position, and first click (Start) on the computer, select "Control Panel", and then click "Add Device". The computer will display the "Add Device" interface. At this time, press the "Add Code" button at the bottom of the mouse to broadcast the code, and the mouse indicator light will flash blue quickly. When the mouse icon appears on the computer interface, click "Mouse" again, and then select "Add Device" to follow the prompts. The

computer will be connected to the mouse. The installation methods of different systems may vary. For example, on a WIN-10 computer, the installation steps are as follows: click "Start" on the computer, select "Devices", and then select the "Mouse" icon in the list to pair and complete the connection according to the interface dialogue operation.

4. Installation steps and instructions for mouse 2.4G:

Steps and usage for installing 2.4G mouse: When using the 2.4G channel of the mouse, turn the

power switch of the mouse to the 2.4G position, plug the receiver into the idle USB port of the computer, and the computer will automatically install configuration software. When the computer prompts that the installation is completed and can be used, the mouse can be connected to the computer. If the receiver computer does not respond when plugged in, it needs to be replaced with another USB port. When there is still no response, you can press the pairing button. At this time, the 2.4G light at the bottom of the mouse will flash green quickly. Then, you need to plug the receiver into the idle USB port of the computer. At this time, the computer will automatically pair the code and install the corresponding adapter software. Generally, the computer will prompt; The installation is completed and can be used, which indicates that the mouse and computer 2.4G have successfully matched.

5. Notes:

1. With 2.4G wireless receiver, which is configured inside the mouse. Please carefully check. This product does not support the Bluetooth system of WIN7-3.0 version.

2. When the receiver is plugged in and the computer cannot recognize its use, it should be considered that it is caused by poor port contact and needs to be replaced with another computer USB port for use. When the product malfunctions after being used normally for a period of time, you should first suspect that the built-in battery of the product is insufficient, and charge it in a timely manner. The charging time may vary depending on the power of the charger. If the product is not used for a long time, please turn the power switch to the OFF position.

3. When the product lags or suddenly stops moving during use, in addition to ruling out the possibility of low battery voltage, it should be considered that there is interference from the same frequency signal in the environment.

4. You can also use 2.4G to solve the problem of re-coding, and the coding method is as shown above (if the code cannot be matched at once, the operation can be repeated).

5. Wireless products are designed with built-in lithium batteries, so for user safety, the product can only be used indoors at room temperature. Please do not use it in high temperatures or near fire sources.

6. Product damage disposal: If the product is damaged and cannot be repaired, please do not disassemble or throw it into the fire to avoid accidental danger. It should be sent to a professional waste disposal station or a dedicated recycling bin for processing.

6. List of items:

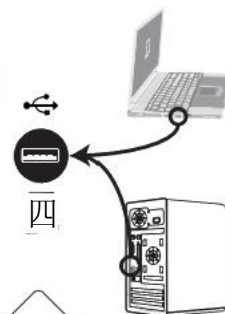
1 connecting line

2 manuals - copy

3 mice, one

4 One 2.4G receiver

Connection diagram



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Product execution standard number: MouseGB/T26245-2010
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