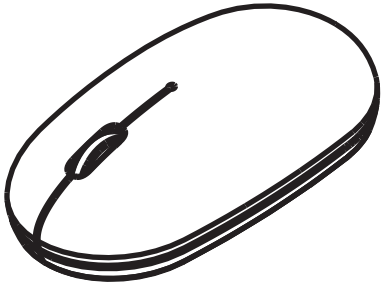
The Mouse BT

OPERATION MANUAL

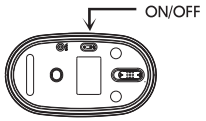


Bluetooth FC CE

Caution:

1.When you are not using the wirleless mouse for a long period of time, please turn off the switch (see figure 3) or remove the batteries and store them in a dry place with normal room temperature.

figure 3



Connecting the Receiver (BT dongle)
It uses BT digital radio technology. It emits radio frequency waves which are picked by the receiver and are passed to the computer. Hence, the communication between the mouse and the computer is achieved through radio waves.
The receiver (BT dongle) is connected to the computer's USB port (see figure 4).
* User can buy the receiver (BT dongle)in computer shop and install it by themselves.

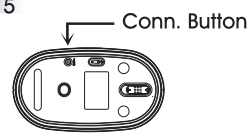
figure 4

2.Connecting the receiver (BT dongle) to the computer without turn off the computer.

Set UP

When the receiver (BT dongle) have been installed, please follow the procedures as below. There is an connection button at the bottom side of the the mouse, as below: (see figure 5)

figure 5



1. Turn on the mouse and press the mouse conn. Button, the ID will be set automatically and the mouse can be used. The process of pressing connection Buttons must be over 2 seconds.

2. After installation and move the mouse will operated regularly.

If the mouse is still not functioning, please reinstall the battery and retry the above set up process.

* When changing the mouse's Battery, loosening the Battery, or after reconnecting the receiver, please carry out the above procedures to set again. Otherwise, the mouse will not be functioning.

ENGLISH

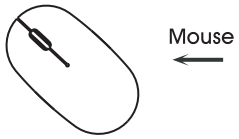
Communications Requirements

The equipments has been tested and found to BQB certificated and comply with the limits for Class B digital devices, pursuant to Part 15 of the FCC Rules and CE certificated. 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 communication.

MOUSE

The Mouse is a new wireless radio technical scroll mouse. It is compatible to Mac OS and any Windows without the need of any software installation. (see figure 1)

figure 1



System Requirement:

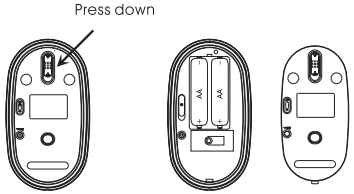
APPLE Computer, IBM PC Compatible
Standard USB port
Microsoft Windows & Mac OS Platform

Installing the Batteries

The mouse BT needs 2 AA batteries (If not included in the box buy from shop.)
For best performance, use only alkaline batteries of any brand.

1.At the bottom of the mouse, there is a battery compartment and an "open lock" mark.The cover of the battery compartment can be opened and you can insert the 2 AA batteries into the batteries compartment. (See figure 2).

figure 2



2.After the batteries are installed, place the cover back carefully.

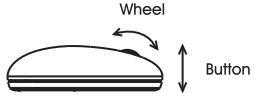
Using the Mouse

After the installation, the mouse can be working at any Mac OS and Windows without the need of any software installation.
The mouse uses modern scrolling wheel that can function as a wheel and as button (see figure 6)

1.To scroll, move the wheel up and down. To scroll up, move the wheel forward. To scroll down, move the wheel backward.

2.To use the wheel like a standard mouse button middle, simply click (press down the wheel.)

figure 6



Troubleshooting

1.If your mouse is not working after installation. Please try one of the following:

* Make sure you have connected the receiver (BT dongle) correctly to the computer. The receiver cable is properly placed on computer's USB port.

* Make sure you have installed the batteries correctly.

2. If your mouse is not detected by the computer, try the following steps:

*Make sure your receiver is plugged to the right USB port.

*Make sure your USB port has the proper configuration. Refer to your computer document for right port configuration.

*You may have other system devices (e.g. modem card) that is/are conflicting your mouse. Check the IRQ/address setting of these devices for conflicts and change the setting as required. Refer to your computer document to make these changes.

*To determine whether the problem is the mouse or the system related, try the mouse on a second system or a different mouse on your current system.

3. If your screen cursor is not moving properly on the screen. Check the following.

*Check the function of the mouse batteries. The batteries may be near dead. If the mouse does not work after the installation, replace the batteries if required.

4. If you still have problem, please contact our company for technical support.

Federal Communication Commission Interference Statement

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:

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

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.

FCC Caution:

FCC RF Exposure Statement:
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Use only with supplied antenna. Unauthorized antenna, modification, or attachments could damage the transmitter and may violate FCC regulations.

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

CE Declaration of Conformity:

For the following equipment: Wireless Digital 2.4GHz Audio Kits

CE0984

Is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (89/336/EEC), Low-voltage Directive (73/23/EEC) and the Amendment Directive (93/68/EEC), the procedures given in European Council Directive 99/5/EC and 89/3360EEC. The equipment was passed. The test was performed according to the following European standards:

- EN 300 328 V1.4.1 (2003-04)
- EN 301 489-1 V.1.4.1 (2002-04) / EN 301 489-17 V.1.2.1 (2002-04)
- EN 50371: 2002
- EN 60950: 2000