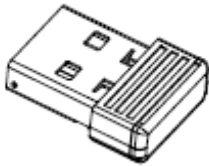


User Manual

1.MAIN BAdY



2. SETUP

- a. USB Dongle Plug- in PC
- b. Win8 automatically search for the driver
- C. Installation is complete
- d. Show “MOUS9 DONGLE”



3. ELECTRICAL CHARACTERISTICS

No	Parameter	Specification
1	Advanced Features	Bluetooth Low Energy
2	Frequency band	2.4GHz
3	Data Rate	Up to 3 Mbps
4	Demodulation mode	GFSK
5	Range	10 meters in free space
6	Interface	USB 2.0 (type A)
7	Antenna	Printed Antenna

3. SETUP INStRUCtIoNS

CoNNEctING tHE MoUSE USING tHE DoNGLE

1. Plug the USB dongle into an available port
2. Turn the mouse ON

CoNNEctING to DEVICES WItH BUILt-IN BLUEtootH

SMARt

tECHNoLoGy (DoNGLE Not REqUIRED)

BLUEtootH SMARt tECHNoLoGy

Bluetooth Smart is a new, power-efficient version of Bluetooth wireless technology and is already being used in many devices. Check with your manufacturer to see if it is Bluetooth Smart ready. Check with your device manufacturer for support for Bluetooth Smart mice and then follow their instructions for pairing.

TRoUBLESHootING

If your M.O.U.S.9 does not appear to be working with your device then, with it powered on, press and hold the Magnifier and Precision Control buttons for 5 seconds until the Blue LED starts flashing. If you wish to connect to the USB dongle then ensure that it is connected to your computer. If you wish to connect to another device then follow the Bluetooth pairing procedure for that device to rediscover the M.O.U.S.

FCC & IC Warning

This device complies with part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard (s).

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna

or transmitter.

IC RF Exposure Statement:

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that, the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.