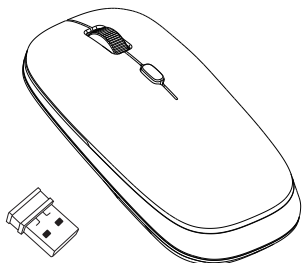# Wireless Mouse
Manual

Caution: To use this device correctly, please read this manual before use.

MODEL: TM010

Supplied with the Product
·1x Cordless Mouse
.1x USB Nano Receiver
.1x User Manual

System Requirements
To use this mouse, your computer must meet the followig hardware requiremets and run one of the operating systems listed below.

Hardware
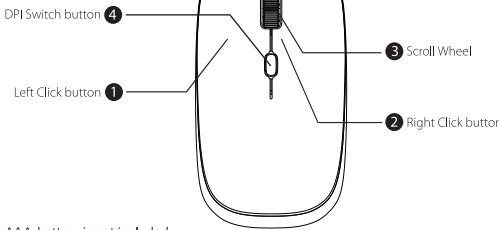PC with a Pentium processor or equivalent AMO processors
USB 2.0

Operation Sysetem
.Windows2000.2003, XP, Vista, Win7, Win8, Win10, Mac10
Note:The scroll wheel only works under the operating systems listed above. If you use the mouse under a different operating system, the mouse may either not work or lose its enhanced and features and function as a standard four-button mouse only.

4-Button Mouse
The mouse is featured with four buttons shown in below picture
1. Left Click Button
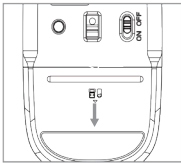2. Right Click Button
3. Scroll Wheel
4. DPI Switch Button

DPI Switch button ④

Left Click button ①

③ Scroll Wheel
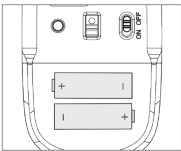
② Right Click button

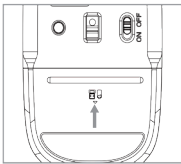AAA battery is not included

---

Battery Installation Method

1, Push and open the battery cover in the direction of the arrow at the buttom of the mouse.

2, After confirming the two poles of the battery, insert the battery.
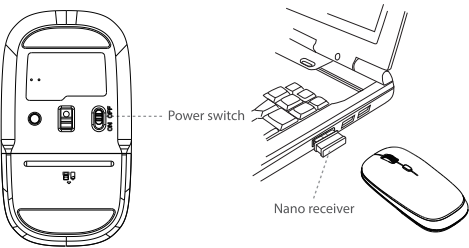(AAA battery is not included)

3, Cover the battery after inserting the battery. When you hear 'clack' means completely covered.

Mouse Using Method

1, Please turn on the power switch at the bottom of the mouse
When the power switch is turned on, the LED at the bottom of the mouse will light.

2, Plug the nano receiver into USB port of computer, notebook and so on.
Can be used immediately after the mouse is set.

Power switch

Nano receiver

Power Saving Function
Turn off the power switch when you are not using the mouse to minimize power usage.
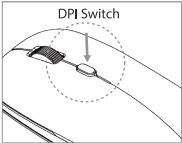
Two Power Saving Mode
Standby mode: Stop the mouse operation immediately.
Sleep mode: After 15 minutes in standby mode.
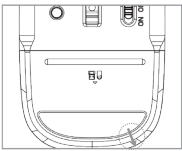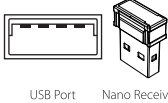*standby mode/sleep mode will switch to working mode when you click the mouse button.

DPI
Three kinds Resolution adjustment method
Every time you click the DPI adjustment button will go on 800—1200—1600

DPI Switch

Nano Receiver Storage
At the bottom of the mouse where has Nano receiver storage space can prevent loss of nano receiver when moving.

USB Port   Nano Receiver

Aussage:

Dieses Gerät enthält lizenzfreie Sender/Empfänger, die den lizenzfreien RSS(s) Kanadas für Innovation, Wissenschaft und wirtschaftliche Entwicklung entsprechen. Der Betrieb unterliegt den folgenden zwei Bedingungen:

(1) Dieses Gerät darf keine Störungen verursachen.
(2) Dieses Gerät muss alle Interferenzen akzeptieren, einschließlich Interferenzen, die einen unerwünschten Betrieb des Geräts verursachen können.

Product specification
Input power: two AAA batteres (not included)
Transmission range: within 10M
Power consumption: Operating mode 15mA/H
Standby mode 0.3 mA/H
Sleep mode 0.02mA/H
Size: Mouse 105x55x25 mm
Weight: Mouse 62g (battery not included)
Battery duration: It can last for one month with 8 hours a day.
(Usage time varies with the user's environment)
Longest life: 1000000 times
Resolution: 800-1200-1600DPI
Interface: USB2.0 (Plug and play)
OS Windows XP/ VISTA/7/8/10/Mac 10.6 over

Precautions
-Please don't disturb by another wireless mouse.
If there are other objects between the mouse and the nano receiver, it will lead to bad reception.
-If you use mouse on a monochrome desk, the battery can be used longer.
-Using a wireless mouse on a table with uneven surface, glass or 3D mouse pad and so on will make the operation not smooth.
-When moving or not using for a long time, in order to make the battery last longer, please separate the battery and the mouse.
-If the mouse does not work, please change the battery then use it again.
-Light sensor on a delicate surface without light reflection can be able to perform optimally.
-Wireless mouse does not require a separate driver installation and utility setting.
-Do not use in hot or humid places or in dusty places.
-Please don't let the wireless mouse fall or be hit hard.
-Please don't separate the wireless mouse and the nano receiver.

RF 2.4GHz Cordless Optical Mouse