

TSmouse

- Support wireless optical mouse function.
- Support presenter function, can be using in air.
- By 2.4GHz wireless technology.
- The transmission distance : 10 Meter
- Power by 2 AAA 1.5 V alkaline batteries.
- Low sleep mode current that under 15uA in 3V VDD.
- Useful Present button for presentation without Laser



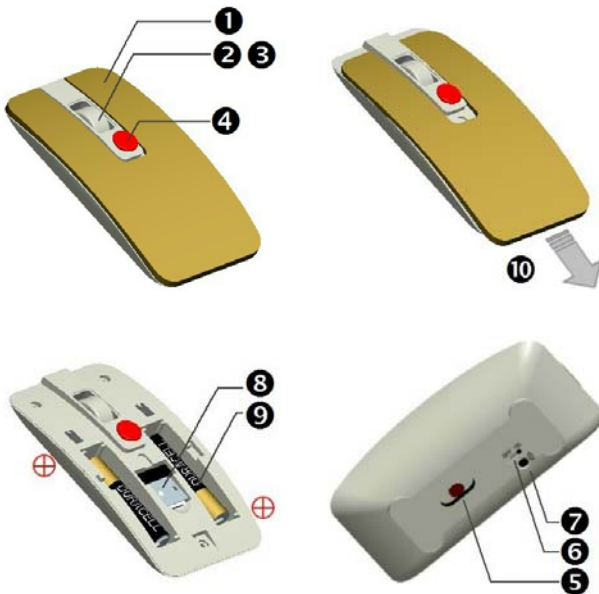
Package contents

- TSmouse
- USB micro receiver
- User manual
- 2 AAA battery (Option)

System Requirements

- Windows XP, Windows Vista, Windows 7
- Mac OS X10.4 or later

Operation and Button description



① R/L Button	For <u>optical mouse</u> and <u>Presenter</u> mode.
② Scroll Wheel	For <u>optical mouse</u> and <u>Presenter</u> mode.
③ Center Button	For <u>optical mouse</u> and <u>Presenter</u> mode.
④ Pointing Button	Control cursor moving For <u>Presenter</u> mode
⑤ Optical Sensor	Sensor for Optical mouse mode For <u>optical mouse</u> mode
⑥ Power Switch	Turn on/off the power
⑦ DPI Switch	Choice of <u>Normal</u> or <u>faster Speed</u> both Optical and presenter mode.
⑧ USB Receiver	2.4G Hz USB micro receiver
⑨ AAA battery	Battery for TSmouse
⑩ Remove the Top cover	Slid push the Top cover downward horizontally about 5mm to open the Cover of TSmouse

Application field

<p>2.4GHz Wireless Optical Mouse</p>	<p>Meeting Presenter</p>	<p>IPTV (Internet Protocol Television)</p> <p>Remote controller</p>
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Business contact to sales@bluemoose.asia