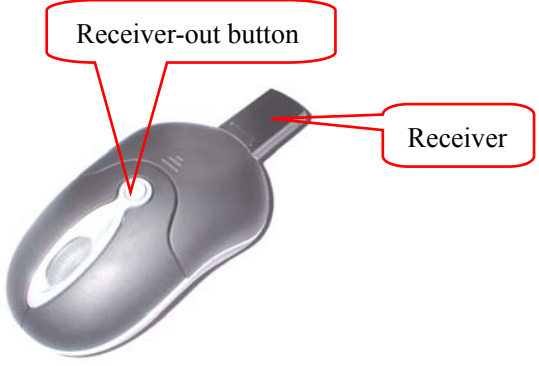


## 2.4GHz wireless mouse

<p><b>Welcome</b></p> <p>Thank you for selecting this product! This is a RF wireless mouse that uses a newly developed RF wireless technology 2.4GHz,It's replaces the traditional 27MHz wireless mouse. The 2.4GHz is better than 27MHz, Control distance has 15 Meters, High receive sensitivity, no fell on time-lapse, Automatic frequency conversion, No influence on another 2.4GHz system, Low power dissipation, You can use it freely and improve your efficiency and enjoy your beautiful life from the newly technology.</p>	<p><b>Features</b></p> <p>■<b>System requirement:</b> Windows、Linux、 Unix、 Mac……</p> <p>■<b>Interface:</b> USB</p> <p>■<b>Sensor:</b>PAN3101(800dpi/3000FPS/21 inches/sec)■<b>Max Control Distance:</b> 15 Meters</p> <p>■<b>Radio frequency:</b> 2.4GHz</p> <p>■<b>Capacity of resisting disturbance:</b> Automatic frequency conversion, No influence on another 2.4GHz system</p> <p>■<b>Transmitter:</b> 3V/ 15±3mA</p> <p>■<b>Receiver:</b> 5V/ 15mA</p> <p>■<b>Power saving mode:</b>          Working (Mouse moving Normal):3V/15±3mA          Sleep1(Mouse not moving):3V/5mA          Sleep2(Mouse not moving 90sec):3V/2mA          Power down mode(Mouse not moving 5Min):3V/18uA</p>	<p><b>Build-in mini receiver</b></p> <p>As bellow, press the receiver-out button,and then the receiver can spring out automatically,at this time,mouse begin to work, If you push the receiver back to the transmitter, power will be cut down automatically.</p> 
<p><b>Install Battery</b></p> <ol style="list-style-type: none"> <li>Please prepare for 2 pcs new AA <b>alkaline batteries</b>.</li> <li>Press the arrowhead of the mouse upper cover and pull the battery cover rearward</li> <li>Please insert the batteries correctly according to the polarity marks of the battery grooves</li> <li>Pull the battery covers forward,when “crack” sound which shows the battery cover is locked successfully.</li> </ol> <p><b>Install Receiver</b></p> <p>Put the receiver to the USB port of PC/NB. (IF you can keep no obstruct Between mouse and receiver, you may have higher working efficiency)</p>	<p><b>3. ID setup</b></p> <ol style="list-style-type: none"> <li>Please move the mouse near to the receiver</li> <li>Press the ID button of the receiver, (if you product have the indicator light, you can see it flash very fast) now you have 10 seconds to press the ID button of the mouse bottom, a few seconds later it will be on which shows it is successfully to finish the digital transmission between the mouse and the receiver,you may start to use it.</li> <li>Operation distance:6-15M, normal is 10M.</li> </ol> <p><b>Attention</b></p> <ol style="list-style-type: none"> <li>You'd better use the mouse on the white desk,in this way the batteries can be used longer time.</li> <li>Please remove the batteries if the mouse will not be used for a long time.</li> <li>This mouse with save power sleeping functions, please press andy key or scroll the wheel to wake up the mouse when it is sleeping.</li> </ol>	<ol style="list-style-type: none"> <li>The optical mouse will not work freely on a smooth desk,glass,any reflecting surface.</li> <li>If you want to take it away, you put the receiver into transmitter, power are cut down automatically.</li> </ol> <p><b>Caution:</b></p> <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p>