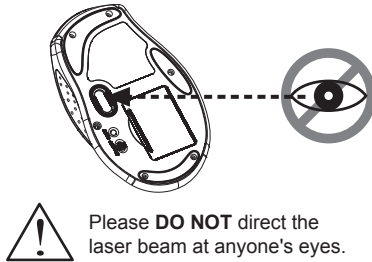# Introduction

Congratulations on your purchase of the most innovative wireless mouse. With an incredible sensitivity to surface details and high tracking speed than other mice, the mouse can track reliably even on tricky polished or wood-grain surfaces. It offers even more advance that will make you more productive and more comfortable.
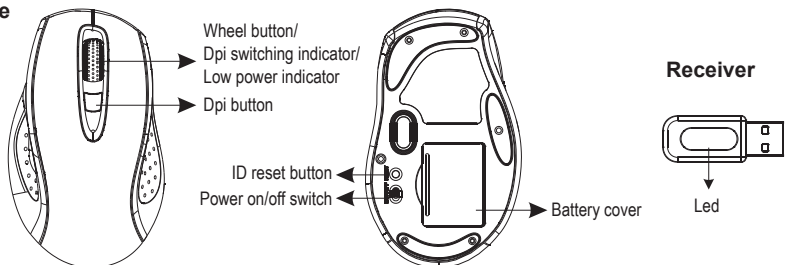
❗ Safety Notice

➤ This product complies with IEC 60825-1, Class I laser product.
➤ The product complies with FCC and CE rules.

⚠ Please **DO NOT** direct the laser beam at anyone's eyes.

Features

● 2.4GHz (distance 6~8m), 16 Channels/4096 ID
● Using state-of-art technology. High tracking speed and sensitivity.
● 4-way scrolling.
● Rubber side grips and finger grooves.
● One year battery life. (*Optional for specific laser long-life models)
● Auto-Link, Plug and Play! No need to set the channel ID.
● Power on/off switch.
● Ergonomic design.
● 800/1600 dpi switchable button.
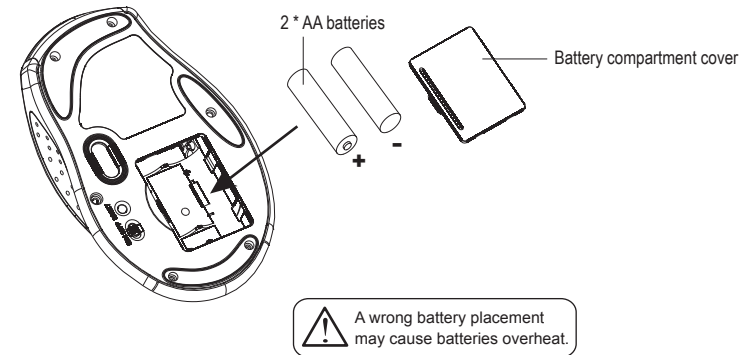● 2*AA Alkaline batteries included.

Internet Forward & Backward button

Mouse

Wheel button/
Dpi switching indicator/
Low power indicator

Dpi button

ID reset button

Power on/off switch

Battery cover

Receiver

Led

A. Hardware Installation

1. Insert the batteries

a. Remove the battery compartment cover on the bottom case of the mouse.
b. Fit in the batteries accordingly to the diagram indicated in the battery cabinet.
c. Close the battery compartment cover properly.
d. Make sure the Power on-off swich on the bottom of the mouse is ON.
e. The Low Power LED in the scroll wheel will blink 3 seconds if the mouse power is on.

2 * AA batteries

Battery compartment cover

+ -

⚠ A wrong battery placement may cause batteries overheat.

❗ Note

➤ The unit offers a strong power saving management. Once the mouse accesses the sleeping mode, " to click any button of the mouse" is compulsory to wake it up.
➤ **Power on/off:**
There is a Power on/off switch designed to save the batteries power while non-usage of a longer period.
➤ User can push DPI button to change the resolution. The LED on scroll wheel will be flashed when dpi has been sucessfully swithced.

2. Connect the receiver

a. Turn on your PC.
b. Connect the receivere to USB port on PC

PC

USB port