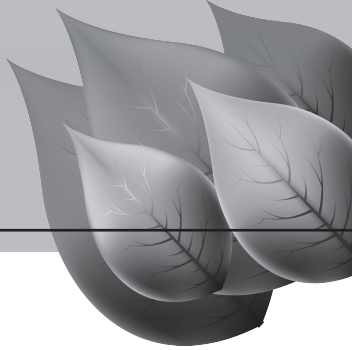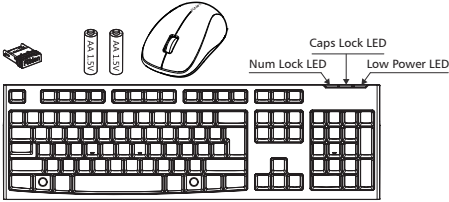# 正面

Fühlen™
you can feel

User Guide
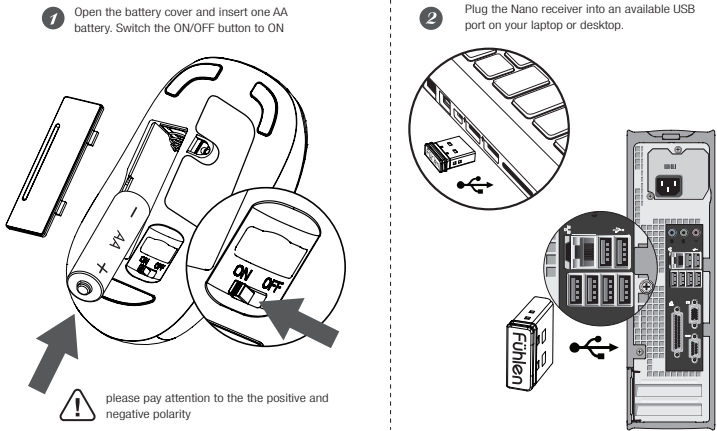
A150G
2.4G Wireless Mouse & Keyboard Set

Quick Start Guide

Package Contents:

- 1x Wireless Keyboard
- 1x Wireless Mouse
- 1x USB nano receiver
- 2x AA Batteries
- 1x User Guide

Caps Lock LED
Num Lock LED   Low Power LED

Thanks for buying Fuhlen products, please read this user guide carefully before use.

Installation

① Open the battery cover and insert one AA battery. Switch the ON/OFF button to ON

② Plug the Nano receiver into an available USB port on your laptop or desktop.

⚠ please pay attention to the the positive and negative polarity

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Set Wireless Connection

The 2.4GHz wireless combo(keyboard, mouse, and USB receiver) is pre-paired before packing. Users can use the wireless combo after installing the battery.
1. Turn on the computer.
2. Plug the USB receiver into an available USB port on your computer.
3. Install the battery into the keyboard and mouse. Press any key to start.

⚠ If your wireless combo will not pair with the USB receiver, you will need to download the Pairing Software tool to your computer from the Fuhlen website: http://www.fuhlenstyle.com/download.jsp, and pair the mouse, keyboard and receiver according to the instruction.

Finished setting the wireless connection of the mouse, you can enjoy the wireless freedom.

◆ Super silent keys function

The mouse has silent microswitch, its key stroke noise is lower than other mouse over 90%. The super silent keys brings you good comfort grip. No need to worry about the annoying key stroke noise in the still of night.

◆ 24-month battery life

Two automatic mode change to energy-saving mode which lower the power consumption to 9mW. Under the standard status, 1*AA battery can last for 24 months. Low-carbon environment save time and extend the battery life.

◆ Automatical sleep energy-saving mode

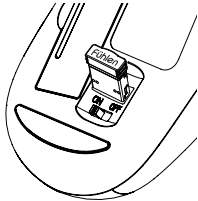When stop using the mouse, it will automatically switch to two grades of sleep mode, which is super energy-saving.

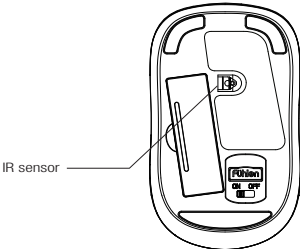| Time	Sleep status	Power consumption
After 0.2 seconds	First grade	$\leq 0.16mA$
After 20 seconds	Second grade	$\leq 0.1mA$

背面

◆ Nano receiver

The nano receiver can be perfectly stored in the bottom of the mouse. Even when you are using the mouse, it can be perfectly hidden inside the USB port which make you forget about it.

◆ High precision IR sensor

The mouse has high precision IR sensor with high positioning accuracy. It can adapt with surface in different material and brings you high precision of the cursor control.

IR sensor

Keyboard Use Guide

- **Laser engrave technology, permanently character**
  Use laser engrave technology, character can resist corrosion, and is permanently clear.
  Robotic assembly, zero error, 20 million cycles ultra long key stroke life
  Automated production system, to get more precision and comfortable keyboards.
  Durable keyboard with 20 million cycles key stroke life.

- **Ergonomic Design**
  The Ergonomic design keeps your hand happy.

- **Unique indicators**
  The keyboard has Number Lock indicator, Caps Lock and low-power indicator.

- **Low power reminder**
  The keyboard has a low-power indicator. When the battery runs out, the LED will flash to remind you to replace the battery. When the battery is completely used up, the LED will no longer displayed. Please replace the battery when the LED flashes.

- **Spill proof design**
  The keyboard is with spill proof design.
  When it gets wet, don't worry, just shake it and clean the water, after that you can continue to use.

  ⚠ Don't immerse the keyboard in the water when cleaning.

⚠ **Battery Disposal**
Don't throw away the batteries into the fire.
After replace the batteries, put them to the right place for recycling.

Technical data

Frequency: 2402MHz~2479MHz	
Rating voltage: 1.5V	
Mouse Rating Current: ≤6mA	
Keyboard Rating Current: ≤3mA	
Acceleration: ≤10G	
Resolution: 1000DPI	

The above technical data is for reference only, Fuhlen could update it without prior notification.

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

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT.SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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