成品尺寸：80x110mm单黑印刷，80克书纸

Please read the instructions carefully before using this product and keep it well for reference.

Made in China

USER MANUAL

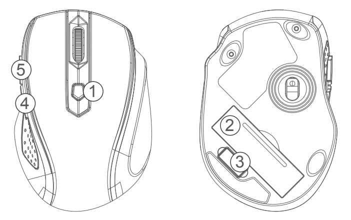
inland

WM-56

Product specification

1、**CPI adjustable function**
With 5 adjustable CPI 800/1200/1600/2000/2400, product setting will be on a default of 1200CPI.
Press the DPI button on top of mouse to adjust CPI(check picture for the button).
LED indicator will flash one time while it is converting to 800CPI, LED will flash twice while it is converting to 1200 CPI, LED will flash three times while it is converting to 1 600CPI，LED will flash four times while it is converting to 2000CPI,LED will flash five times while it is converting to 2400CPI.

2、**Saving power mode and power switch**
If mouse is not used for over 8 minutes, it will turn to power saving mode, press any button to restart it. If you turn on PC or take out Nano receiver from USB port, press any button or move the mouse to enter the power saving mode.



(1)The CPI switch button
(2)The battery cover
(3)The receiver slot
(4)The backward button
(5)The forward button

3、**Nano receiver**
The Nano receiver is very small in design, it can be plugged and left in USB port of PC/Notebook without interference. Portable design ideal for travel, the Nano receiver can be plugged into the slot next to the battery position allowing ease of storage within laptop cases.

4、**Polling rate adjustable function**
2 adjustable polling rate 125Hz/250Hz, default as 250Hz, Press and hold the right button and scroll wheel button to converting, the LED flash 5 times in low speed for 125Hz converting, the LED flash 5 times in fast speed for 250Hz converting

5、**The fourth and fifth button**
There are two side keys of the mouse, it is default for forward backward function to be activated.

Reconnection

Both the mouse and the Nano receiver has a built-in code, in case the mouse and receiver need to be reconnected which could occur under the conditions of either high temperature, high magnetic waves or strong vibrations.

1、Remove the Nano receiver from USB port, and reconnect.
2、Move RF mouse within 50cm to Nano receiver, re-install the battery, Press any key to reconnect, the above operation must be completed in 15 seconds.
3、 Mouse will ready to work after reconnection.

Troubleshooting

Trouble: Computer can not detect the PC mouse ,the mouse backlighting on LOGO is off when the mouse is plug in to computer.

Answer1. Please make sure the mouse and computer connecting is workable, make sure the USB port of computer is available with operating system.
Answer2. Plug off the PC mouse , and re-plug into the USB port of computer.
If there is unsolved problem, please do not open the housing of PC mouse , send it immediately to the distributor.

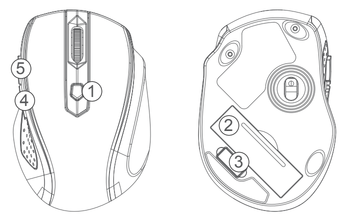
Caution

Any amendment unauthorized is not allowing.

Especificaciones del producto

1、**Función CPP ajustable**
Con 5 CPP ajustables 800/1200/1600/2000/2400, la configuración predeterminada del producto será 1200 CPP.
Presione el sexto botón en la parte superior del ratón para ajustar los CPP (verifique la imagen del botón).
El indicador LED destellará una vez mientras se convierte a 800 CPP, el LED destellará dos veces mientras se convierte a 1200 CPP, el LED destellará tres veces mientras se convierte a 1600 CPP, el LED destallará cuatro veces mientras se convierte a 2000 CPP, el LED destellará cinco veces mientras se convierte a 2400 CPP.

2、**Modo de ahorro de energía e interruptor de alimentación.**
Si el ratón no se usa durante más de 8 minutos, cambiará al modo de ahorro de energía, presione cualquier botón para reiniciarlo. Si enciende la PC o retira el nano receptor del puerto USB, presione cualquier botón o mueva el ratón para ingresar al modo de ahorro de energía.



(1)El botón de cambio del CPI
(2)Tapa de la batería
(3)Ranura del receptor
(4)Botón de retroceso
(5)Botón de avance

3、**Nano receptor**
El nano receptor tiene un diseño muy pequeño, se puede enchufary dejar en el puerto USB de la PC o computadora portátil sin causar interferencias. Con diseño portátil ideal para viajes, el nano receptor se puede enchufar en la ranura cerca donde está la batería, lo que permite un almacenamiento fácil dentro de las fundas de computadoras portátiles.

4、 **Función ajustable del índice de sondeo**
2 velocidades de sondeo ajustables, 125Hz o 250Hz, predeterminada como 250Hz, mantenga presionado el botón derecho yel botón de desplazamiento de la rueda para conversión de 125Hz, el LED destellará 5 veces en baja velocidad para conversión de 125Hz, el LED destellará 5 veces en alta velocidad para conversión de 250Hz.

5、**Cuarto y quinto botón**
Hay dos teclas laterales del ratón, de forma predeterminada es para que se active la función de avance y retroceso.

Reconexión

Tanto el ratón como el nano receptor tienen un código integrado, en caso de que sea necesario volver a conectar el ratón y el receptor que podría ocurrir en condiciones de alta temperatura, altas ondas magnéticas o vibraciones fuertes.

1、Retire el nano receptor del puerto USB y vuelva a conectarlo.
2、Mueva el ratón de RF dentro de los 50 cm al nano receptor, vuelva a instalar la batería, presione cualquier tecla para volver a conectar y la operación anterior debe completarse en 15 segundos.

3、El ratón estará listo para funcionar después de la reconexión.

Solución de problemas

Problema: la computadora no puede detectar el ratón de la PC, la retroiluminación del ratón en LOGO está apagada cuando el ratón está conectado a la computadora.
Respuesta 1. Asegúrese de que el ratón y la computadora puedan funcionar, asegúrese de que el puerto USB de la computadora esté disponible con el sistema operativo.
Respuesta 2. Conecte el ratón de la PC y vuelva a conectarlo al puerto USB de la computadora.
Si hay un problema sin resolver, no abra la carcasa del ratón de la PC, envíelo inmediatamente al distribuidor.

Precaución

No está permitida una enmienda no autorizada.

FCC Warning Statement

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.