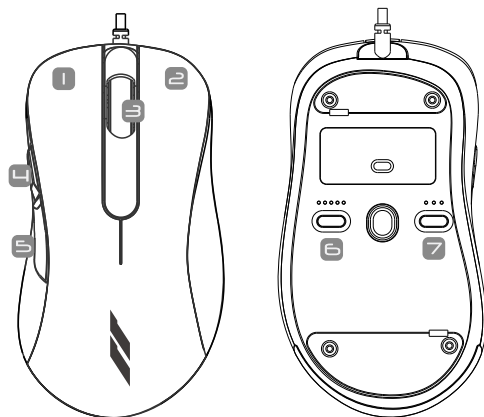




DEFAULT BUTTON ASSIGNMENT

- 1 Left Button
- 2 Right Button
- 3 Roller/Middle Button
- 4 Forward Button
- 5 Back Button
- 6 DPI Switch Button
- 7 Report Rate Switch Button

System Requirements:
WINXP/WIN7/WIN8/WIN10/WIN11

English
Size: 122X67x42mm
Weight: 147g
Acceleration: 50g
Switch life: 20 million times
Refresh rate: 1000HZ/500HZ/125HZ
Image processing: 16000FPS
DPI factory mode: 400/800/1600/3200/6200
Set up to 16000dpi by drive

Português
Tamanho: 122X67x42mm
Peso: 147g
Aceleração: 50g
Comutar a vida: 20 milhões de vezes
Taxa de atualização: 1000HZ/
500HZ/125HZ
Processamento de imagem: 16000FPS
Modo de fábrica DPI: 400/800/1600/3200/6200
Configure até 16000dpi por drive

Deutsch
Größe: 122X67x42mm
Gewicht: 147 g
Beschleunigung: 50 g
Wechseln Sie das Leben: 20 Millionen Mal
Aktualisierungsrate: 1000Hz/500Hz/125Hz
Bildverarbeitung: 16000FPS
DPI-Werksmodus: 400/800/1600/3200/6200
Stellen Sie bis zu 16000 dpi pro Laufwerk ein

Español
Tamaño: 122X67x42mm
Peso: 147g
Aceleración: 50g
Cambiar la vida: 20 millones de veces
Frecuencia de actualización: 1000Hz/
500Hz/125Hz
Procesamiento de imágenes: 16000FPS
Modo de fábrica DPI: 400/800/1600/3200/6200
Configurar hasta 16000 ppp por unidad

Українська
Розмір: 122x67x42 мм
Вага: 147г
Прискорення: 50г
Зміна життя: 20 мільйонів разів
Частота оновлення: 1000 Гц / 500 Гц / 125 Гц
Обробка зображень: 16000FPS
Фабричний режим DPI: 400/800/1600/3200/6200
Встановіть диск до 16000 dpi

Polski
Rozmiar: 122 x 67 x 42 mm
Waga: 147g
Przyspieszenie: 50g
Zmień życie: 20 milionów razy
Częstotliwość odświeżania: 1000Hz/
500Hz/125Hz
Przetwarzanie obrazu: 16000FPS
Tryb fabryczny DPI: 400/800/1600/3200/6200
Ustaw do 16000dpi na dysku

中文
尺寸: 122X67x42mm
重量: 147g
加速度: 50g
开关寿命: 2000万次
刷新率: 1000Hz/500Hz/125Hz
图像处理: 16000FPS
DPI出厂模式: 400/800/1600/3200/6200
通过驱动设置高达16000dpi

Türk dili
Boyut: 122X67x42mm
Ağırlık: 147g
Hızlanma: 50g
Değişim ömrü: 20 milyon kez
Yenileme hızı: 1000Hz/500Hz/125Hz
Görüntü işleme: 16000FPS
DPI fabrika modu: 400/800/1600/3200/6200
16000 dpi'ye kadar sürücü ile ayarlayın

Ελληνικά
Μέγεθος: 122X67x42mm
Βάρος: 147g
Επιτάχυνση: 50g
Αλλάξε τη ζωή: 20 εκατομμύρια φορές
Ρυθμός ανανέωσης: 1000Hz/
500Hz/125Hz
Επεξεργασία εικόνας: 16000FPS
DPI εργοστασιακή λειτουργία: 400/800/1600/3200/6200
Ρυθμίστε έως και 16000dpi από τη μονάδα δίσκου

USE SUGGESTIONS

The mouse driver is very important . The new mouse driver not only enriches the functionality of the mouse, but also modifies some of the errors in the old driver. Large mouse manufacturers will provide a mouse driver for downloading on the official website. The user can download the latest driver according to the mouse model.

Expand Mouse and Other Pointer Devices in the Device Manager window, double-click the installed mouse on your computer, and switch to the Advanced Settings tab in the window that opens. There is a "sampling rate", which is used to set the time interval between the system to confirm the position of the mouse. The system defaults to report "100" every second. The higher the sampling rate is set, the more obvious the effect is.

PRECAUTIONS

Incorrect use will damage the mouse. so please pay attention to the following usage points:

1. Avoid using the mouse on surfaces with low finish such as clothing, newspapers, carpets, and rough wood.
2. Do not bump the mouse
3. The mouse should not be moved in the box
4. Do not use the mouse under high temperature and strong light
5. Do not put the mouse in the liquid

The mouse light is on. Solution: The motherboard's mouse and keyboard boot function is the most common cause of the mouse still shining after shutdown.

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260X150MM