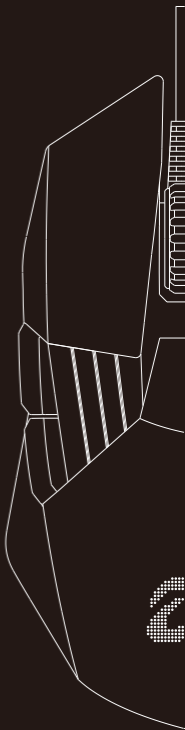
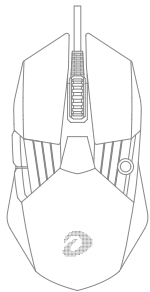




User Manual





Mouse x 1

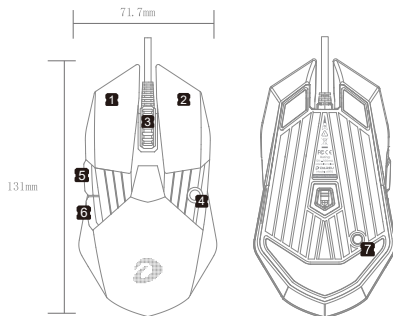


User manual x 1

English	-----	01~02
Spanish	-----	03~04
French	-----	05~06
German	-----	07~08
Italian	-----	09~10
Japanese	-----	11~12
Polish	-----	13~14
Portuguese	-----	15~16

Buttons

- ① Left button
- ② Right button
- ③ Scroll button
- ④ DPI button
- ⑤ Forward key
- ⑥ Backward key
- ⑦ Lighting button



Parameter

Sensor: AIM

Acceleration: 50 G

Tracking speed: 400 IPS

Report rate: 1000 / 500 / 250 /
125 Hz (default: 125Hz)

Resolution: 800 / 1200 / 2400 /
4000 / 18000 DPI

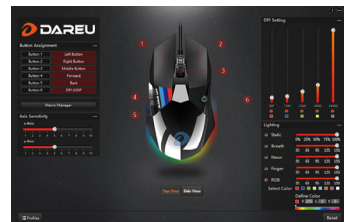
Lighting mode: Static / Breath /
Neon / Finger / RGB



40.5mm

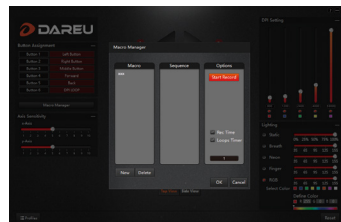
1

Driver interface



2

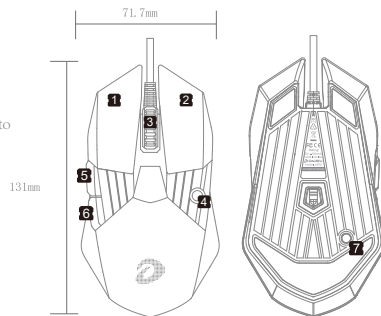
Marco interface



* Download the driver from DAREU website if needed.

Botones

- ① Botón izquierdo
- ② Botón derecho
- ③ Botón de desplazamiento
- ④ Botón DPI
- ⑤ Tecla de avance
- ⑥ Tecla de retroceso
- ⑦ Botón de iluminación



Parámetro

Sensor: AIM

Aceleración: 50 G

Velocidad de seguimiento: 400 IPS

Tasa de informe: 1000 / 500 / 250 /

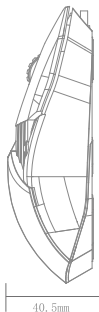
125 Hz (defecto: 125Hz)

Resolución: 800 / 1200 / 2400 /

4000 / 18000 DPI

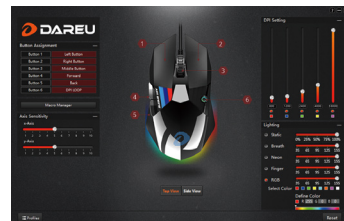
Modo de iluminación: Estático /

Aliento / Neón / Dedo / RGB



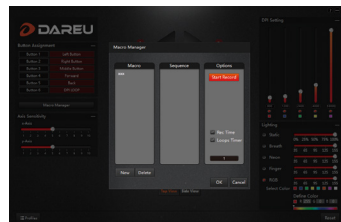
1

Interfaz del conductor



2

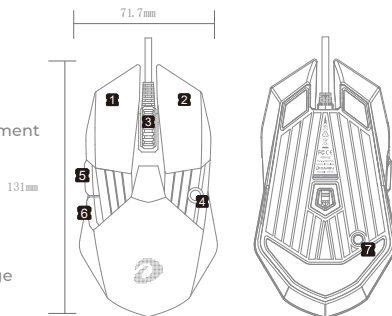
Interfaz marco



* Descargue el controlador del sitio web de DAREU si es necesario.

Boutons

- ① Bouton gauche
- ② Bouton de droite
- ③ Bouton de défilement
- ④ Bouton DPI
- ⑤ Touche avant
- ⑥ Touche arrière
- ⑦ Bouton d'éclairage



Paramètre

Capteur: AIM

Accélération: 50 G

Vitesse de suivi: 400 IPS

Taux de rapport: 1000 / 500 / 250 /

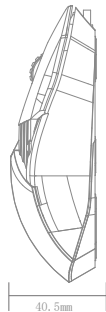
125 Hz (défaut: 125Hz)

Résolution: 800 / 1200 / 2400 /

4000 / 18000 DPI

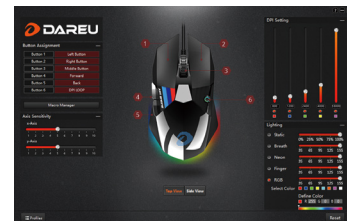
Mode d'éclairage: Estático / Respiração /

Néon / Dedo / RGB



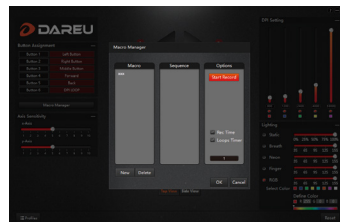
1

Interface du pilote



2

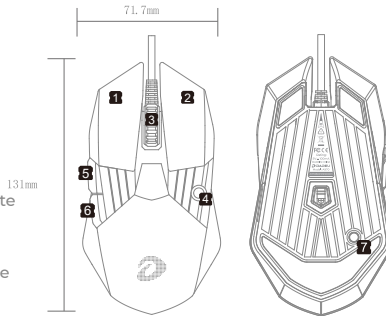
Interface Marco



* Téléchargez le pilote sur le site Web de DAREU si nécessaire.

Tasten

- ① Linker Knopf
- ② Rechter Knopf
- ③ Scroll Button
- ④ DPI-Taste
- ⑤ Weiterleitungstaste
- ⑥ Rückwärts-Taste
- ⑦ Beleuchtungstaste



Parameter

Sensor: AIM

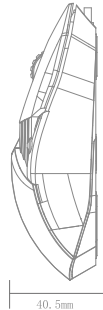
Beschleunigung: 50 G

Verfolgungsgeschwindigkeit: 400 IPS

Berichtsrate: 1000 / 500 / 250 /
125 Hz (Standard: 125Hz)

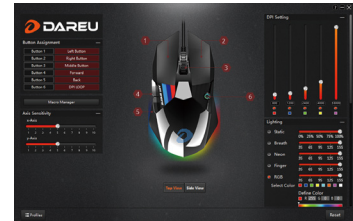
Auflösung: 800 / 1200 / 2400 /
4000 / 18000 DPI

Beleuchtungsmodus: Statisch / Atem /
Neon / Finger / RGB



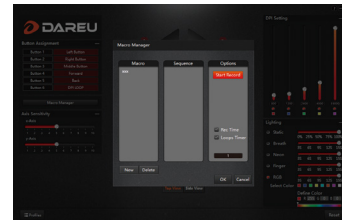
1

Treiberschnittstelle



2

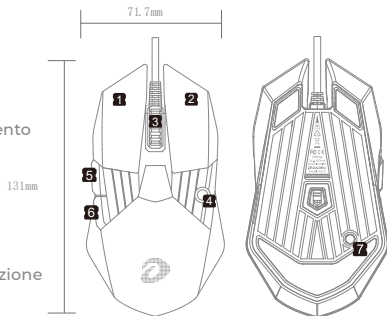
Marco Schnittstelle



* Laden Sie den Treiber bei Bedarf von der DAREU-Website herunter.

Bottoni

- ① Pulsante di sinistra
- ② Bottone giusto
- ③ Pulsante di scorrimento
- ④ Pulsante DPI
- ⑤ Tasto avanti
- ⑥ Tasto indietro
- ⑦ Pulsante di illuminazione



Parametro

Sensore: AIM

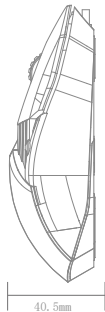
Accelerazione: 50 G

Velocità di tracciamento: 400 IPS

Tasso di rapporto: 1000 / 500 / 250 /
125 Hz (predefinito: 125Hz)

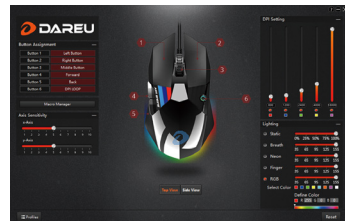
Risoluzione: 800 / 1200 / 2400 /
4000 / 18000 DPI

Modalità di illuminazione: Statico /
Respiro / Neon / Dito / RGB



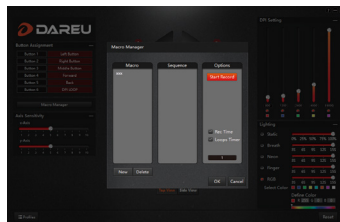
1

Interfaccia driver



2

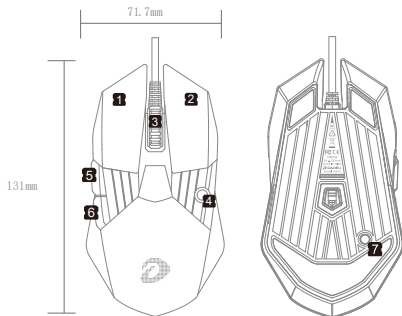
Interfaccia Marco



* Scarica il driver dal sito web DAREU, se necessario.

ボタン

- ① 左のボタン
- ② 右ボタン
- ③ スクロールボタン
- ④ DPIボタン
- ⑤ フォワードキー
- ⑥ 後方キー
- ⑦ 照明ボタン



パラメータ

センサー: AIM

加速度: 50 G

追跡速度: 400 IPS

レポート率: 1000 / 500 / 250 /

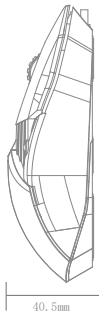
125 Hz (デフォルト: 125Hz)

解決: 800 / 1200 / 2400 /

4000 / 18000 DPI

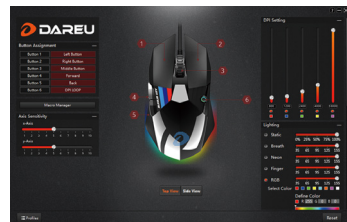
照明モード: スタティック/プレス/ネオン/

フィンガー/ RGB



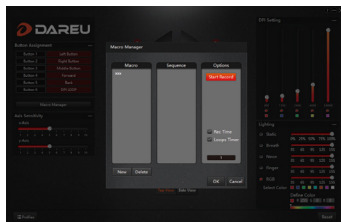
1

ドライバーインターフェース



2

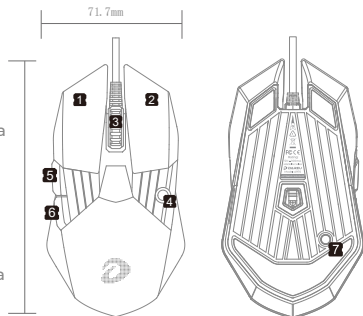
マクロインターフェース



* 必要に応じてDAREUのWebサイトからドライバーをダウンロードします。

Guziki

- ① Lewy przycisk
- ② Prawy przycisk
- ③ Przycisk przewijania
- ④ Przycisk DPI
- ⑤ Klawisz do przodu
- ⑥ Klawisz wstecz
- ⑦ Przycisk oświetlenia



Parametr

Czujnik: AIM

Przyśpieszenie: 50 G

Śledzenie prędkości: 400 IPS

Zgłoś stawkę: 1000 / 500 / 250 /

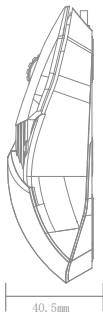
125 Hz (domyślna: 125Hz)

Rozkład: 800 / 1200 / 2400 /

4000 / 18000 DPI

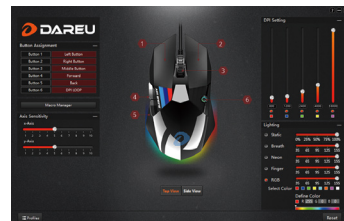
Tryb oświetlenia: Statyczne /

Oddech / Neon / Palec / RGB



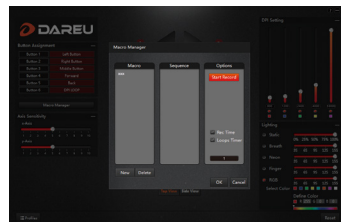
1

Interfejs kierowcy



2

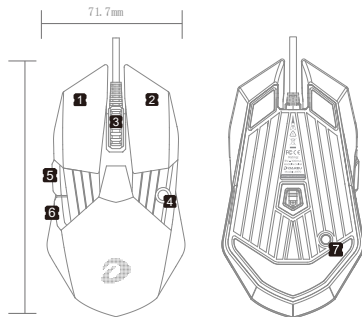
Marco interface



* W razie potrzeby pobierz sterownik ze strony internetowej DAREU.

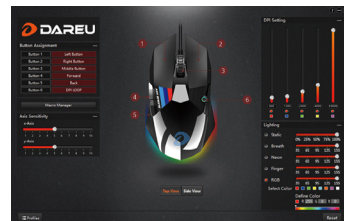
Botões

- ① Botão esquerdo
- ② Botão direito
- ③ Botão de rolagem
- ④ Botão DPI
- ⑤ Tecla de avanço
- ⑥ Chave para trás
- ⑦ Botão de iluminação



1

Interface do driver



Parâmetro

Sensor: AIM

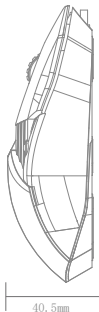
Aceleração: 50 G

Velocidade de rastreamento: 400 IPS

Taxa de relatório: 1000 / 500 / 250 /
125 Hz (padrão: 125Hz)

Resolução: 800 / 1200 / 2400 /
4000 / 18000 DPI

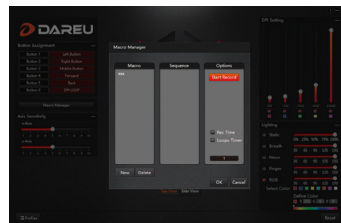
Modo de iluminação: Estático /
Respiração / Néon / Dedo / RGB



40.5mm

2

Interface de Marco



* Baixe o driver do site da DAREU, se necessário.

A970

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Email: Info@dareu.com CS@dareu.com

Web: www.dareu.com