90mm

110mm

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DAREU

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EM901

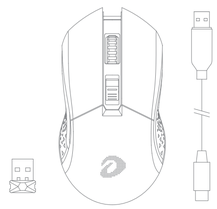
RGB Wireless Gaming Mouse

SETUP GUIDE | GUIA DE PREPARACION
GUIDE D'INSTALLATION | EINRICHTUNGSHANDBUCH
GUIDA ALL'INSTALLAZIONE | セットアップガイド

DAREU

In Packaging

Please read the instructions before operating the product.
Lea las instrucciones antes de utilizar el producto.
Veuillez lire les instructions avant d'utiliser le produit.
Bitte lesen Sie die Anweisungen, bevor Sie das Produkt in Betrieb nehmen.
Leggere le istruzioni prima di utilizzare il prodotto.
製品を操作する前に、説明書をお読みください。



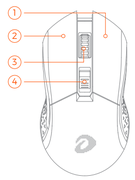
Product Overview

1 Left Mouse Button
Botón izquierdo del raton
Bouton gauche de la souris
Linke Maustaste
Tasto sinistro del mouse
マウスの左ボタン

2 Left Mouse Button
Botón derecho del mouse
Bouton droit de la souris
Rechte Maustaste
Pulsante destro del mouse
マウスの右ボタン

3 Scroll Wheel
Rueda de desplazamiento
Molette
Scrollrad
Rotella di scorrimento
スクロールホイール

4 CPI/DPI Button
Botón CPI / DPI
Bouton CPI / DPI
CPI / DPI-Taste
Pulsante CPI / DPI
CPI / DPIボタン

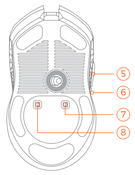


5 Forward Side Button
Botón lateral delantero
Bouton latéral avant
Vorwärtsseitige Taste
Pulsante laterale in avanti
フォワードサイドボタン

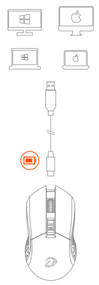
6 Backward Side Button
Botón lateral hacia atrás
Bouton latéral arrière
Rückseite Taste
Pulsante laterale indietro
後方サイドボタン

7 Power ON/OFF
Encendido / apagado
Marche / arrêt
Einschalten / Ausschalten
Accensione / spegnimento
電源のオン/オフ

8 Backlight ON/OFF
Luz de fondo encendida / apagada
Rétroéclairage ON / OFF
Hintergrundbeleuchtung EIN / AUS
Retroilluminazione ON / OFF
バックライトのオン/オフ



Wired Mode / Charging



Connect the USB Cable to your computer, the mouse automatically switches to wired mode. And charge the mouse.

Utilice el cable USB para conectar el mouse a la computadora, el mouse cambia automáticamente al modo cableado. Y carga el mouse.

Utilisez le câble USB pour connecter la souris à l'ordinateur, la souris passe automatiquement en mode filaire. Et chargez la souris.

Verwenden Sie das USB-Kabel, um die Maus mit dem Computer zu verbinden. Die Maus wechselt automatisch in den Kabelmodus. Und laden Sie die Maus auf.

Utilizzare il cavo USB per collegare il mouse al computer, il mouse passa automaticamente alla modalità cablata. E carica il mouse.

USBケーブルを使用してマウスをコンピュータに接続すると、マウスは自動的に有線モードに切り替わります。そして、マウスを充電します。

Setup

1 Plug the USB cable into the PC, and plug the other u end into the mouse. Or use a wireless USB adapter to plug into the PC.

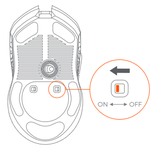
Conecte el cable USB a la PC y conecte el otro extremo en U al mouse. O use un adaptador USB inalámbrico para conectarlo a la PC.

Branchez le câble USB sur le PC et branchez l'autre extrémité u dans la souris. Ou utilisez un adaptateur USB sans fil pour vous connecter au PC.

Stecken Sie das USB-Kabel in den PC und das andere Ende in die Maus. Oder verwenden Sie einen drahtlosen USB-Adapter, um den PC anzuschließen.

Collega il cavo USB al PC e collega l'altra estremità al mouse. Oppure utilizza un adattatore USB wireless per collegarlo al PC.

USBケーブルをPCに接続し、もう一方の端をマウスに接続します。または、ワイヤレスUSBアダプターを使用してPCに接続します。



2 Turn the mouse on via the switch on the bottom of the mouse.

Encienda el mouse a través del interruptor en la parte inferior del mouse.

Allumez la souris via l'interrupteur en bas de la souris.

Schalten Sie die Maus über den Schalter an der Unterseite der Maus ein.

Accendi il mouse tramite l'interruttore nella parte inferiore del mouse.

マウスの下部にあるスイッチを使用して、マウスの電源を入れます。

Download Software
www.dareugaming.com/pages/download

Backlight

Turn the mouse on via the switch on the bottom of the mouse.

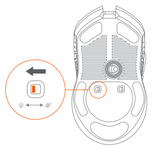
Encienda la luz de fondo con el interruptor en la parte inferior del mouse.

Allumez le rétroéclairage avec l'interrupteur en bas de la souris.

Schalten Sie die Hintergrundbeleuchtung mit dem Schalter an der Unterseite der Maus ein.

Accendi la retroilluminazione con l'interruttore nella parte inferiore del mouse.

マウスの下部にあるスイッチでバックライトをオンにします。



Auto Sleep

Enter sleep mode after 20 minutes without use.

Ingrese al modo de suspensión después de 20 minutos sin uso.

Entrez en mode veille après 20 minutes sans utilisation.

Wechseln Sie nach 20 Minuten ohne Verwendung in den Schlafmodus.

Entra in modalità sospensione dopo 20 minuti di inutilizzo.

20分後に使用せずにスリープモードに入ります。

Report Rate

Press and hold the wheel button and the right button for 3 seconds to adjust the report rate, and the white light flashes. Repeat the above steps to change the report rate.

Mantenga presionado el botón de rueda y el botón derecho durante 3 segundos para ajustar la tasa de informe y la luz blanca parpadeará. Repita los pasos anteriores para cambiar la tasa de informe.

Appuyez et maintenez le bouton de la roue et le bouton de droite pendant 3 secondes pour régler le taux de rapport, et le voyant blanc clignote. Répétez les étapes ci-dessus pour modifier le taux de rapport.

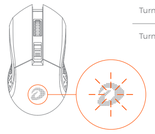
Halten Sie die Radtaste und die rechte Taste 3 Sekunden lang gedrückt, um die Berichtsrate anzupassen. Das weiße Licht blinkt. Wiederholen Sie die obigen Schritte, um die Berichtsrate zu ändern.

Tenere premuto il pulsante rotellina e il pulsante destro per 3 secondi per regolare la velocità di segnalazione e la luce bianca lampeggia. Ripetere i passaggi precedenti per modificare la velocità del report.

ホイールボタンと右ボタンを3秒間押し続けてレポートレートを調整すると、白色のライトが点滅します。上記の手順を繰り返して、レポートレートを変更します。

Flash once	Flash twice	Flash three times	Flash four times
Power-saving mode 125Hz	Office mode 250Hz	Gaming mode 500Hz	E-sport mode 1000Hz

Battery Life



Turn on Backlight	30 hours
Turn off Backlight	50 hours

When the voltage is lower than 10%, the indicator light will flash red to remind you to charge in time.

Cuando el voltaje es inferior al 10%, la luz indicadora parpadeará en rojo para recordarle que debe cargar a tiempo.

Lorsque la tension est inférieure à 10%, le voyant lumineux clignote en rouge pour vous rappeler de charger à temps.

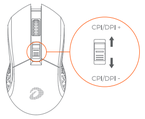
Wenn die Spannung unter 10% liegt, blinkt die Anzeigelampe rot, um Sie daran zu erinnern, rechtzeitig aufzuladen.

Quando la tensione è inferiore al 10%, l'indicatore luminoso lampeggerà in rosso per ricordarti di caricare in tempo.

電圧が10%未満になると、インジケーターライトが赤く点滅し、時間内に充電するように通知します。

CPI / DPI INDICATORS

Red	600 CPI/DPI
Blue	1200 CPI/DPI
Green	2400 CPI/DPI
Yellow	3600 CPI/DPI
Orange	4800 CPI/DPI
Purple	10000 CPI/DPI



The above settings are the default settings, download the driver to customize CPI/DPI and lighting settings.

La configuración anterior es la configuración predeterminada, descargue el controlador para personalizar la configuración de iluminación y CPI / DPI.

Les paramètres ci-dessus sont les paramètres par défaut, téléchargez le pilote pour personnaliser les paramètres CPI / DPI et d'éclairage.

Die obigen Einstellungen sind die Standardeinstellungen. Laden Sie den Treiber herunter, um die CPI / DPI- und Beleuchtungseinstellungen anzupassen.

Le impostazioni di cui sopra sono le impostazioni predefinite, scarica il driver per personalizzare CPI / DPI e le impostazioni di illuminazione.

上記の設定はデフォルト設定です。ドライバーをダウンロードして、CPI / DPIと照明設定をカスタマイズしてください。

FCC Caution

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.

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

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.