



SPARTAN GEAR

CECROPS

WIRELESS & WIRED
GAMING MOUSE

QUICK START GUIDE

Languages

EN

GR

DE

FR

IT

BG

RO

QUICK START GUIDE

EN

PRODUCT DETAILS

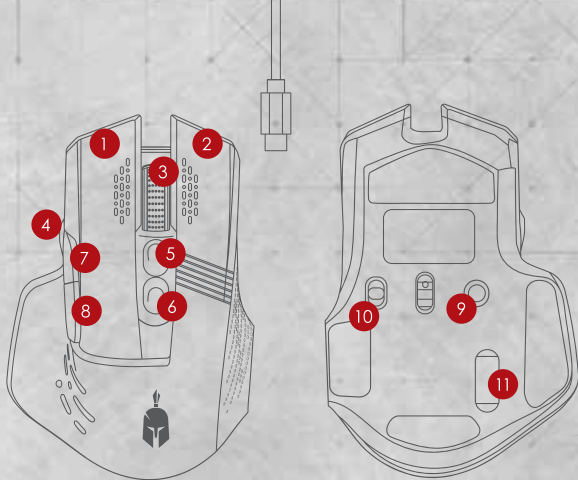
- 1 9 Button gaming mouse.
- 2 10000 DPI resolution.
- 3 DPI switch button. Changes between 800/1600 (default)/2400/3200/6400/10000 DPI.
- 4 8 RGB LED light modes.
- 5 500mAh rechargeable lithium battery.
- 6 Software for full light customization and macro creation.

LED LIGHT MODES

- | | |
|-------------------|----------------------|
| 1 Flowing | 5 Circular Breathing |
| 2 Fixed light | 6 Neon |
| 3 DPI color light | 7 Spring Water |
| 4 Water ripple | 8 Light off |

PRODUCT DETAILS

- | | |
|----------------|--|
| 1 Left button | 8 Backward |
| 2 Right button | 9 Light switch |
| 3 Scroll wheel | 10 ON/OFF bottom switch:
Up: Turn on the mouse & RGB light
Middle: Turn off the mouse
Down: Turn off RGB light |
| 4 Fire Key | 11 Nano receiver |
| 5 DPI + | |
| 6 DPI - | |
| 7 Forward | |



CONNECTION INSTRUCTIONS

1 Wired:

- ❑ Plug the **type-C** cable (included in the package) to the mouse.
- ❑ Plug the mouse into the USB port of the device to use it directly.

2 2.4G wireless:

- ❑ Switch the bottom button **ON**.
- ❑ Plug the Nano receiver into **USB** port of the device to use the mouse.

ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ

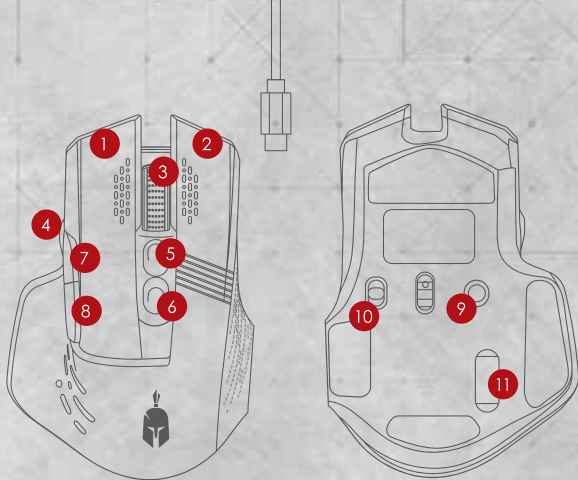
- 1 Ποντίκι gaming με 9 κουμπιά.
- 2 Ανάλυση 10000 DPI.
- 3 Κουμπί εναλλαγής DPI. Εναλλαγές μεταξύ 800/1600(προεπιλογή)/2400/3200/6400/10000DPI.
- 4 8 LED RGB λειτουργίες φωτισμού.
- 5 500mAh επαναφορτιζόμενη μπαταρία λιθίου.
- 6 Λογισμικό για πλήρη προσαρμογή του φωτισμού και δημιουργία μακροεντολών.

LED ΛΕΙΤΟΥΡΓΙΕΣ ΦΩΤΙΣΜΟΥ

- | | |
|---------------------|----------------------|
| 1 Ροή | 5 Κυκλική αναπνοή |
| 2 Σταθερός φωτισμός | 6 Neon |
| 3 DPI έγχρωμο φως | 7 Νερό πηγής |
| 4 Κυματισμός νερού | 8 Φωτισμός Ανενεργός |

ΣΤΟΙΧΕΙΑ ΠΡΟΪΟΝΤΟΣ

- | | |
|-------------------|--|
| 1 Αριστερό Κουμπί | 8 Προς τα πίσω |
| 2 Δεξί Κουμπί | 9 Διακόπτης φωτός |
| 3 Τροχός κύλισης | 10 ON/OFF κάτω διακόπτης:
Πάνω: Ενεργοποιήστε το ποντίκι & τον φωτισμό RGB
Ενδιάμεσα: Απενεργοποιήστε το ποντίκι
Κάτω: Απενεργοποιήστε τον φωτισμό RGB |
| 4 Κουμπί βολής | |
| 5 DPI + | |
| 6 DPI - | |
| 7 Εμπρός | 11 Νανοδέκτης |



ΟΔΗΓΙΕΣ ΣΥΝΔΕΣΗΣ

1 Ενσύρματα:

- ❑ Συνδέστε το καλώδιο **τύπου C** (περιλαμβάνεται στη συσκευασία) στο ποντίκι.
- ❑ Συνδέστε το ποντίκι στη θύρα USB της συσκευής για να το χρησιμοποιήσετε απευθείας.

2 2.4G ασύρματα:

- ❑ Αλλαγή του κάτω κουμπιού **ON**.
- ❑ Συνδέστε τον Νανοδέκτη στη θύρα **USB** της συσκευής για να χρησιμοποιήσετε το ποντίκι.

EIGENSCHAFTEN

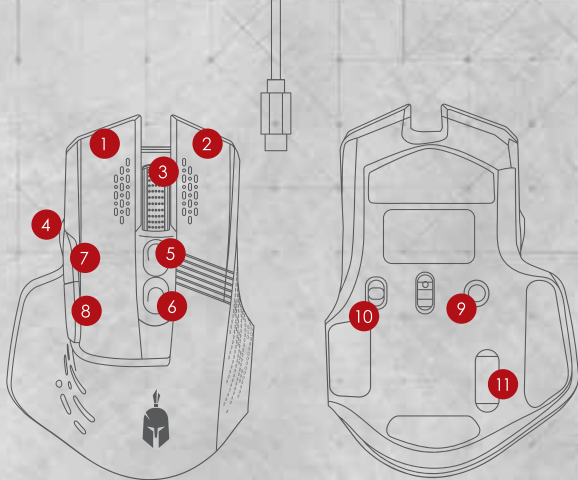
- 1 9-Tasten-Gaming-Maus.
- 2 10000 DPI Auflösung.
- 3 DPI-Schaltknopf. Wechselt zwischen 800/1600(Standard)/2400/3200/6400/10000 DPI.
- 4 8 RGB LED-Lichtmodi.
- 5 500mAh wiederaufladbare Lithium-Batterie.
- 6 Software zur vollständigen Anpassung der Beleuchtung und Erstellung von Makros.

LED-LICHTMODI

- | | |
|--------------------|-----------------------|
| 1 Fließend | 5 Zirkuläre Atmung |
| 2 Konstantes Licht | 6 Neon |
| 3 DPI-Farblight | 7 Quellwasser |
| 4 Wasserplätschern | 8 Licht ausgeschaltet |

PRODUKTANGABEN

- | | |
|----------------|--|
| 1 Linke Taste | 8 Rückwärts |
| 2 Rechte Taste | 9 Licht-Schalter |
| 3 Scroll-Rad | 10 ON/OFF unterer Schalter:
Oben: Schalten Sie die Maus & das RGB-Licht ein
Mitte: Schalten Sie die Maus aus
Unten: Schalten Sie das RGB-Licht aus |
| 4 Feuer-Taste | 11 Nano-Empfänger |
| 5 DPI + | |
| 6 DPI - | |
| 7 Vorwärts | |



ANSCHLUSSANLEITUNG

1 Verkabelt:

- Schließen Sie das **Typ-C**-Kabel (im Lieferumfang enthalten) an die Maus an.
- Schließen Sie die Maus an den USB-Anschluss des Geräts an und verwenden Sie sie sofort.

2 2.4G kabellos:

- Schalten Sie die untere Taste **ON**.
- Schließen Sie die Maus an den **USB**-Anschluss des Geräts an und verwenden Sie sie sofort.

CARACTÉRISTIQUES

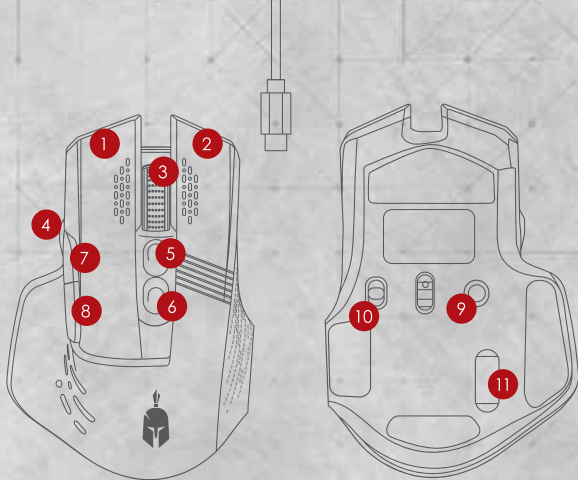
- 1 Souris de jeu 9 boutons.
- 2 Résolution 10000 DPI.
- 3 Bouton de commutation DPI. Réglage à 800/1600(par défaut)/2400/3200/6400/10000 DPI.
- 4 8 modes d'éclairage LED RGB.
- 5 Pile rechargeable au lithium 500mAh.
- 6 Logiciel pour la personnalisation complète de la lumière et la création de macros.

MODES D'ÉCLAIRAGE LED

- | | |
|------------------------|--------------------------|
| 1 Flux de données | 5 Respiration circulaire |
| 2 Lumière fixe | 6 Néon |
| 3 Lumière colorée DPI | 7 Eau de source |
| 4 Ondulations de l'eau | 8 Lumière éteinte |

DÉTAILS DU PRODUIT

- | | |
|----------------------|--|
| 1 Bouton gauche | 8 Arrière |
| 2 Bouton droit | 9 Interrupteur de lumière |
| 3 Roue de défilement | 10 Interrupteur ON/OFF en-dessous:
En haut: Allume la souris et la lumière RGB
Au centre: Éteint la souris
En bas: Éteint la lumière RGB |
| 4 Fire Key | |
| 5 DPI + | |
| 6 DPI - | |
| 7 Avant | 11 Nano-récepteur |



INSTRUCTIONS DE CONNEXION

1 Filare:

- ❑ Raccorder le câble de **type C** (inclus dans l'emballage) à la souris.
- ❑ Raccorder la souris au port USB de l'appareil pour une utilisation immédiate.

2 2.4G sans fil:

- ❑ Mettre le bouton du dessous en position **ON**.
- ❑ Insérer le nano-récepteur dans le port **USB** de l'appareil pour une utilisation immédiate.

CARATTERISTICHE

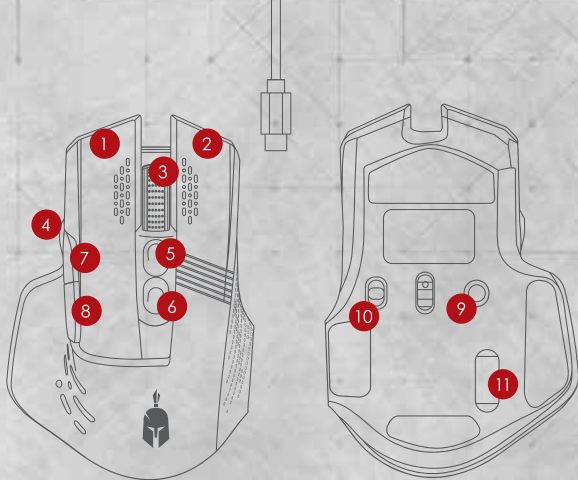
- 1 Mouse da gaming con 9 pulsanti.
- 2 Risoluzione 10000 DPI.
- 3 Pulsante di commutazione DPI. Cambia tra 800/1600(impostazione predefinita)/2400/3200/6400/10000 DPI.
- 4 8 modalità di illuminazione a LED RGB.
- 5 Batteria al litio ricaricabile da 500mAh.
- 6 Software per la personalizzazione completa dell'illuminazione e la creazione di macro.

MODALITÀ DI ILLUMINAZIONE A LED

- | | |
|----------------------------------|-----------------------------|
| 1 A scorrimento | 5 Effetto respiro circolare |
| 2 A luce fissa | 6 Neon |
| 3 Illuminazione colorata DPI | 7 Acqua di sorgente |
| 4 Effetto ondulazione dell'acqua | 8 Luce spenta |

DETTAGLI DEL PRODOTTO

- | | |
|----------------------------|--|
| 1 Pulsante sinistro | 8 Indietro |
| 2 Pulsante destro | 9 Interruttore illuminazione |
| 3 Rotellina di scorrimento | 10 Interruttore in basso ON/OFF :
Su: per accendere il mouse e l'illuminazione RGB
Posizione centrale: per spegnere il mouse
Giù: per spegnere l'illuminazione RGB |
| 4 Tasto per sparare | |
| 5 DPI + | |
| 6 DPI - | |
| 7 Avanti | 11 Nano-ricevitore |



ISTRUZIONI PER IL COLLEGAMENTO

1 Cablato:

- collegare il cavo di **tipo C** (in dotazione) al mouse.
- collegare il mouse alla porta USB del dispositivo per usarlo direttamente.

2 2.4G wireless:

- spostare il pulsante in basso su **ON**.
- collegare il nano-ricevitore alla porta **USB** del dispositivo per usare il mouse.

ХАРАКТЕРИСТИКИ

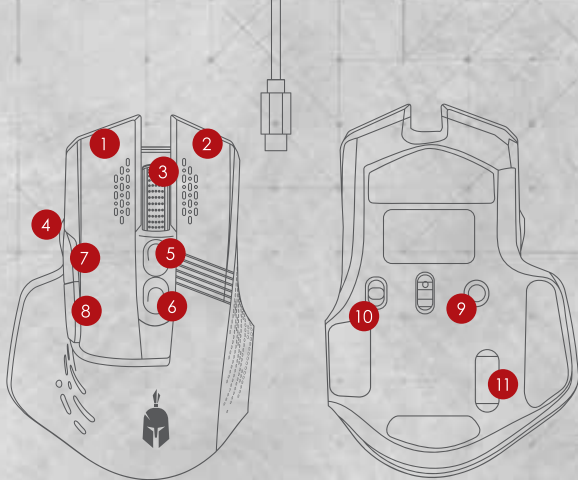
- 1 Геймърска мишка със 9 бутона.
- 2 Резолуция от 10000 DPI.
- 3 DPI суич бутон. Смяна между 800/1600(по подразбиране)/2400/3200/6400/10000 DPI.
- 4 8 режима на RGB LED подсветка.
- 5 Презареждаема литиева батерия от 500mAh.
- 6 Софтуер за пълно персонализиране и създаване на макро настройки.

РЕЖИМИ НА LED ПОДСВЕТКАТА

- | | |
|-----------------------|----------------------|
| 1 Течаща светлина | 5 Циркулярно дишане |
| 2 Фиксирана светлина | 6 Неон |
| 3 DPI цветна светлина | 7 Изворна вода |
| 4 Вълнение светлина | 8 Изключена светлина |

ДЕТАЙЛИ ЗА ПРОДУКТА

- | | |
|-----------------|--|
| 1 Ляв бутон | 8 Назад |
| 2 Десен бутон | 9 Ключ за светлина |
| 3 Скрол колело | 10 превключвател ON/OFF :
Нагоре: Включване на мишката & RGB светлина
Средно: Изключване на мишката
Долу: Изключете RGB осветлението |
| 4 Ключ за пожар | 11 Наноприемник |
| 5 DPI + | |
| 6 DPI - | |
| 7 Напред | |



УКАЗАНИЯ ЗА СВЪРЗВАНЕ

1 Проводен:

- Свържете **type-C** кабела (включен в опаковката) към мишката.
- Свържете мишката към USB порта на устройството, за да я използвате директно.

2 2.4G безжичен:

- Превключете долното бутонче **ON**.
- Свържете Nano приемника към **USB** порта на устройството, за да използвате мишката.

CARACTERISTICI

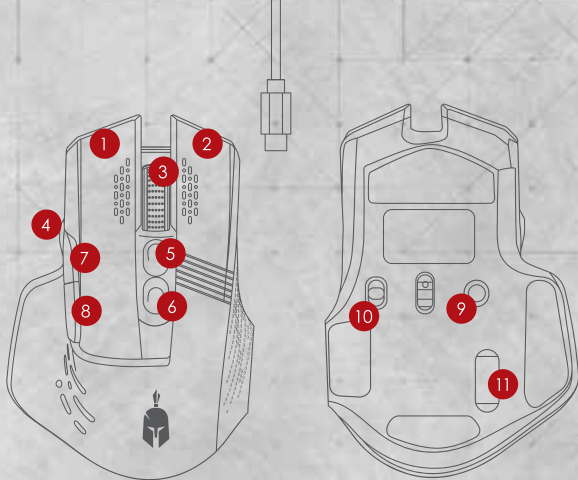
- 1 9 Mouse cu butoane pentru gaming.
- 2 Rezoluție 10000 DPI.
- 3 Buton de comutare DPI. Schimbare între 800/1600(implicit)/2400/3200/6400/10000 DPI.
- 4 8 RGB LED moduri de lumină.
- 5 500mAh baterie reîncărcabilă cu litiu.
- 6 Software pentru personalizarea completă a luminii și crearea de macrocomenzi.

MODURI DE LUMINĂ LED

- | | |
|-----------------------|------------------------|
| 1 Flowing | 5 Respirație circulară |
| 2 Lumină fixă | 6 Neon |
| 3 DPI lumină colorată | 7 Apă de izvor |
| 4 Water ripple | 8 Lumina stinsă |

DETALII PRODUS

- | | |
|-----------------------|--|
| 1 Butonul din stânga | 8 Înapoi |
| 2 Butonul din dreapta | 9 Comutator lumină |
| 3 Rotiță de derulare | 10 ON/OFF comutator inferior:
Sus: Porniți mouse-ul și lumina RGB
Mijloc: Opriți mouse-ul
Jos: Opriți lumina RGB |
| 4 Fire key | 11 Nanoreceptor |
| 5 DPI + | |
| 6 DPI - | |
| 7 Înainte | |



INSTRUCȚIUNI DE CONECTARE

1 Cu fir:

- ❑ Conectați cablul de **tip-C** (inclus în pachet) la mouse.
- ❑ Conectați mouse-ul la portul USB al dispozitivului pentru a-l utiliza direct.

2 2.4G fără fir:

- ❑ Comutați butonul inferior **ON**.
- ❑ Conectați nanoreceptorul la portul **USB** al dispozitivului pentru a utiliza mouse-ul.



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