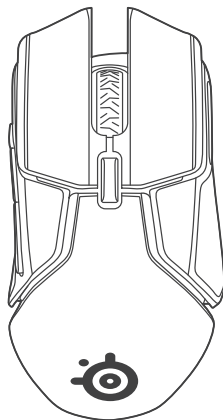


RIVAL 650

WIRELESS

PRODUCT INFORMATION GUIDE



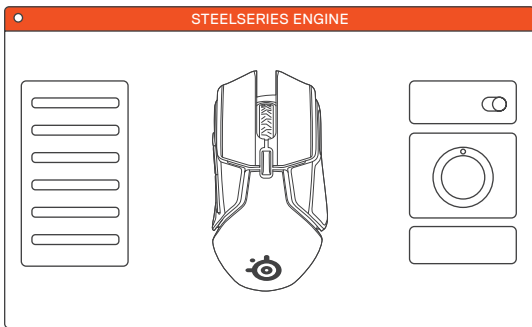
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WELCOME TO RIVAL 650

The Rival 650 Wireless gaming mouse combines true 1 to 1 tracking with an advanced dual-optical sensor system that enables precise liftoff distance calibration. Plus, 256 weight combinations enable you to custom-tune the perfect balance. Like you, we are esports pros, pubstars, 5am raiders, 1hp heroes, streamers and dreamers. Your Rival 650 Wireless was forged out of our belief that gaming isn't your way to escape reality, it's your path to rewrite it.

STEELSERIES ENGINE



To enjoy **GameSense integration**, custom **lighting effects**, customization of **mouse settings**, as well as **programming macros** on your new Rival 650 Wireless mouse, download SteelSeries Engine at steelseries.com/engine

find help at support.steelseries.com

PACKAGE CONTENTS

Rival 650 Wireless Mouse

Product Information Guide

Weights Box

8 x 4g Weights

USB Wireless Adapter

USB Extender

SYSTEM REQUIREMENTS // COMPATIBILITY

PC / Mac

STEELSERIES ENGINE SOFTWARE REQUIREMENTS

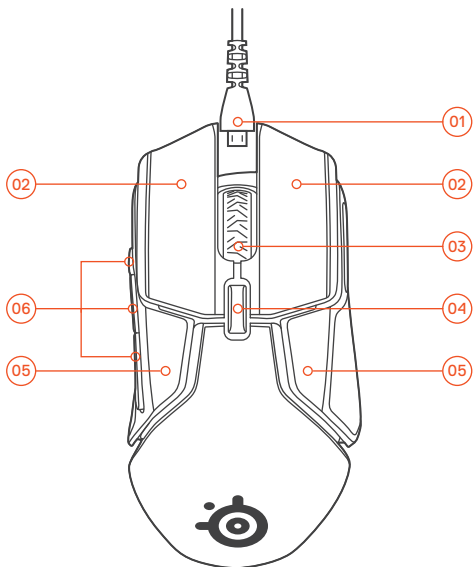
Platforms

Windows 7 +

Mac OS X 10.8 +

120 MB of free hard drive space for installation

PRODUCT OVERVIEW

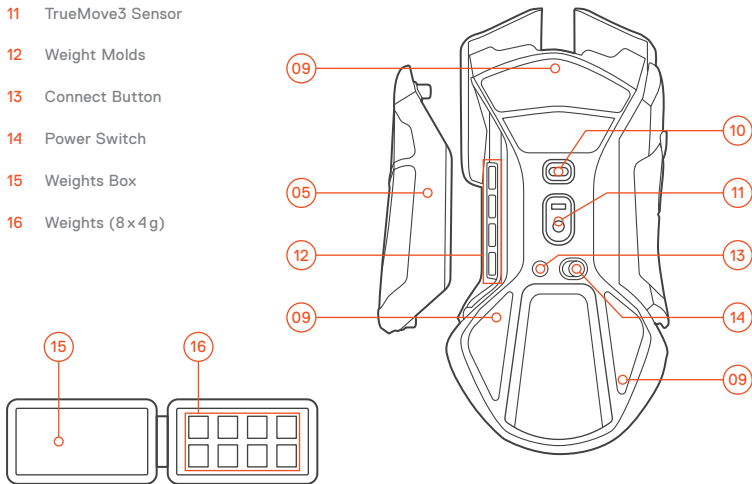


- 01 USB Cable for Play & Charge*
- 02 Split Trigger Design Main Mouse Buttons
- 03 Scroll Wheel
- 04 CPI Button / Lift Off Calibration
- 05 Removable Side Panels with Rubber Side Grips*
- 06 Side Buttons
- 07 USB Wireless Adapter
- 08 USB Extender



* Find accessories and replacement parts at steelseries.com/gaming-accessories

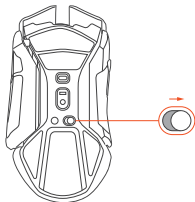
- 09 PTFE Feet
- 10 Dedicated Lift Off Sensor
- 11 TrueMove3 Sensor
- 12 Weight Molds
- 13 Connect Button
- 14 Power Switch
- 15 Weights Box
- 16 Weights (8 x 4g)



SETUP

WIRED MODE

- 01 Connect the USB Cable (01) to your computer
- 02 Turn the Power Switch (14) ON



CHARGING

Once connected to a USB port the mouse will charge. Charging is unaffected by the Power Switch (14) being in ON/OFF position.

Fast Charging*

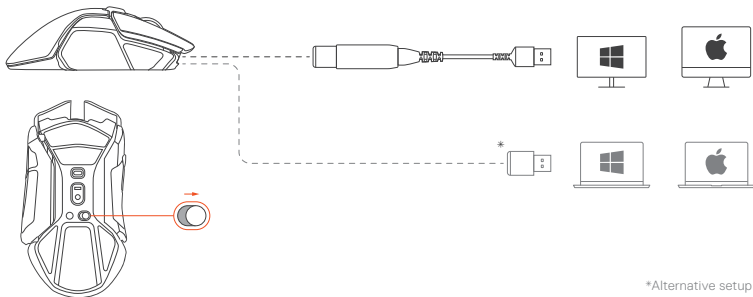
Estimated Fast Charging times	Amount of battery life **
5 minutes	3+ hours
10 minutes	6-7 hours
15 minutes	10+ hours

*Only on USB ports supporting fast charge

**based on default lighting profile

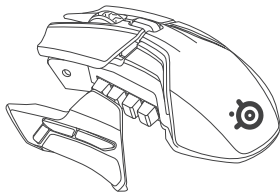
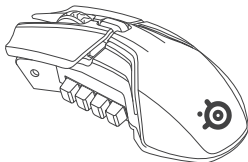
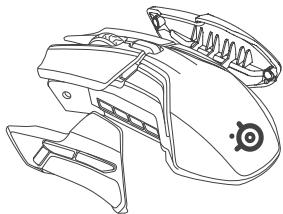
WIRELESS MODE

- 01 Connect the USB Cable (01) to your computer
- 02 Use the USB Extender (08) to connect USB Cable (01) and USB Wireless Adapter (07)
- 03 Turn the Power Switch (14) ON. The light pipes will blink orange as the mouse tries to pair to a previously paired dongle.



*Alternative setup

CONFIGURING WEIGHT SYSTEM



- 01 Remove the Side Panels (05) to access the weight molds
- 02 Choose your desired Weights (06) and insert them into the dedicated Weight Molds (12)
- 03 Re-attach Side Panels (05) once the desired weight is calibrated. If you find it not to your liking, repeat steps 01 to 03

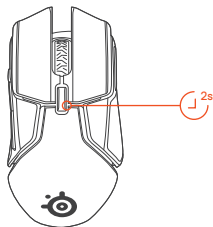
CALIBRATION OF LIFT OFF SENSOR

Your Rival 650 Wireless is equipped with a secondary, high precision lift off sensor. To ensure the highest level of accuracy, the lift off sensor must be calibrated to your gaming surface of choice.

Calibration of the lift off sensor can happen in two ways:


Automatic

On every mouse power up, your lift off sensor will automatically calibrate.



Manual

If you change gaming surfaces it is recommended to recalibrate the lift off sensor.

To manually calibrate the lift off sensor, hold down the CPI button  for two seconds to force recalibration. Your Rival 650 Wireless will flash white three times when lift off calibration is complete.

РУССКИЙ

Комплектация

Беспроводная мышь Rival 650

Информационное руководство по продукту

Футляр с грузиками

Грузики 4 г, 8 шт

USB-адаптер беспроводной сети

USB-удлинитель

Системные требования // Совместимость

PC / Mac

Требования программного пакета SteelSeries Engine

Платформы

Windows 7 и позже

Mac OS X 10.8 и позже

120 Мб свободного пространства на жестком диске для установки

КРАТКИЕ СВЕДЕНИЯ О ПРОДУКТЕ

01 Кабель USB для заряда при игре (функция Play & Charge)*

02 Основные кнопки мыши имеют конструкцию Split Trigger

03 Колесо прокрутки

04 Кнопка калибровки CPI / отрыва

05 Съёмные боковые панели с резиновыми вставками*

06 Боковые кнопки

07 Беспроводной USB адаптер

08 Удлинитель USB

09 Фторопластовые опорные накладки

10 Специальный датчик отрыва

11 Датчик TrueMove3

12 Гнезда для грузиков

13 Кнопка подключения

14 Выключатель питания



15 Футляр с грузиками

16 Грузики (8 x 4 г)

* Аксессуары и запчасти можно купить на сайте steelseries.com/gaming-accessories

ПОДКЛЮЧЕНИЕ И НАСТРОЙКА

Проводной режим

- 01 Подключите кабель USB  к компьютеру
- 02 Установите выключатель питания  в положение «ON» (вкл.)


Заряд

При подключении мыши к порту USB

Примерное время быстрого заряда	Длительность работы от аккумулятора **
5 минут	3 часа и более
10 минут	6–7 часов
15 минут	10 часов и более





* Только от порта USB, поддерживающего быстрый заряд


** При использовании светового профиля по умолчанию

происходит заряд аккумулятора. Заряд происходит при любом положении выключателя питания : «ON» (вкл.) или «OFF» (выкл.).




Быстрый заряд*

Беспроводной режим

- 01 Подключите кабель USB  к компьютеру
- 02 С помощью удлинителя USB  подключите кабель USB  и беспроводной USB адаптер 




03 Установите выключатель питания  в положение «ON» (вкл.). В ходе сопряжения мыши с предварительно сопряженным адаптером светодиоды мигают оранжевым цветом.

Повторное сопряжением мыши с беспроводным адаптером

- 01 Поднесите мышь к беспроводному адаптеру USB , подключенному к вашему компьютеру
- 02 Установите выключатель питания  в положение «ON» (вкл.)
- 03 Нажмите кнопку сопряжения «Connect» . При сопряжении светодиоды мигают синим цветом.

* Альтернативная настройка

Настройка системы балансировочных грузиков

- 01 Снимите боковые накладки  для доступа к гнездам грузиков
- 02 Выберите необходимые грузики  и установите их в соответствующие гнезда 
- 03 По достижении желаемого веса грузиков установите на место боковые накладки . Если результат неудовлетворительный, повторите действия пунктов 01 - 03

Калибровка сенсора отрыва

Мышь Rival 650 Wireless оснащена дополнительным прецизионным сенсором отрыва. Для достижения высочайшей точности необходимо выполнить калибровку сенсора отрыва для конкретной игровой поверхности.

Есть два способа калибровки сенсора отрыва:

Автоматический


Каждый раз при включении питания мыши выполняется автоматическая калибровка сенсора отрыва.

Ручной

При смене игровой поверхности рекомендуется снова выполнить калибровку сенсора отрыва.

Для принудительного ручного включения калибровки сенсора отрыва нажмите кнопку CPI на две секунды. По окончании калибровки подсветка мыши Rival 650 Wireless три раза мигнет белым светом.


ИНДИКАЦИЯ РЕСУРСА АККУМУЛЯТОРА

При каждом включении питания мыши или при выходе из спящего режима колесо прокрутки  мигает в течение 5 секунд, эта индикация информирует о ресурсе аккумулятора.


Использование в беспроводном режиме – разряд аккумулятора

Колесо прокрутки  мигает в течение 5 секунд, указывая разряд аккумулятора до более низкого уровня (см. таблицу справа).

Использование с кабельным подключением – заряд аккумулятора

Колесо прокрутки  мигает в течение 5 секунд, указывая заряд аккумулятора до более высокого уровня (см. таблицу справа). При полном заряде аккумулятора мыши колесо прокрутки постоянно светится зеленым светом.

Питание выключено – заряд аккумулятора

Пульсирование цвета колеса прокрутки  служит для индикации степени заряда аккумулятора.

Цвет светодиода колеса прокрутки указывает степень заряда аккумулятора

Grün	100–50 %
Gelb	49–21 %
Rot	20–11 %
Rot (blinkend)	9–1 %

FRANÇAIS

Contenu de l'emballage

Souris sans fil Rival 650

Guide d'informations sur le produit

Boîte de poids

8 poids de 4 g

Adaptateur sans fil USB

Extension USB

Configuration système requise // Compatibilité

PC / Mac

Exigences du logiciel SteelSeries Engine

Plateformes

Windows 7 +

Mac OS X 10,8 +

120 Mo d'espace disque dur libre pour l'installation

Vue d'ensemble du produit

- 01 Câble USB pour l'utilisation et la charge*
- 02 Boutons principaux de la souris en gâchette scindée
- 03 Molette de défilement

- 04 Bouton CPP / Calibration du soulèvement
- 05 Panneaux latéraux amovibles avec prises latérales en caoutchouc*
- 06 Boutons latéraux
- 07 Adaptateur sans fil USB
- 08 Prolongateur USB
- 09 Pattes en PTFE
- 10 Capteur de soulèvement dédié
- 11 Capteur TrueMove3
- 12 Moules à poids
- 13 Bouton de connexion
- 14 Interrupteur d'alimentation
- 15 Boîte de poids
- 16 Poids (8 x 4 g)

CONFIGURATION

Mode filaire

- 01 Branchez le câble USB  à votre ordinateur
- 02 Enclenchez l'interrupteur d'alimentation  sur ON (Marche)

Charge

Une fois branchée à un port USB, la souris se charge.

Temps de charge rapide estimé	Durée de vie de la batterie**
5 minutes	+ de 3 heures
10 minutes	Entre 6 et 7 heures
15 minutes	+ de 10 heures

*Uniquement sur les ports USB supportant la charge rapide

**Selon le profil d'éclairage par défaut

La charge s'effectue en continu, peu importe que l'interrupteur d'alimentation **14** soit sur ON (Marche) ou sur OFF (Arrêt).

Charge rapide*

Mode sans fil

- 01 Branchez le câble USB **01** à votre ordinateur
- 02 Utilisez le prolongateur USB **09** pour brancher le câble USB **01** et l'adaptateur sans fil USB **07**
- 03 Enclenchez l'interrupteur d'alimentation **14** sur ON (Marche). Les conducteurs de lumière clignotent en orange lorsque la souris tente de s'apparier à une clé électronique précédemment appariée.

Ré-appariement de la souris à la clé électronique

- 01 Gardez la souris près de l'adaptateur USB sans fil

07 connecté à votre ordinateur

- 02 Enclenchez l'interrupteur d'alimentation **14** sur ON (Marche)
- 03 Appuyez sur le bouton de connexion **13**. Les conducteurs de lumière clignotent en bleu pendant l'appariement.

*Autre configuration

Configuration du système de poids

- 01 Ôtez les panneaux latéraux **05** pour accéder aux moules à poids
- 02 Choisissez les poids **16** que vous souhaitez utiliser et insérez-les dans les moules **12** prévus à cet effet
- 03 Remettez en place les panneaux latéraux **05** une fois que le poids souhaité est calibré. S'il ne vous convient pas, répétez les étapes 01 à 03

Calibrage du capteur de soulèvement

Votre souris Rival 650 est équipée d'un capteur secondaire de haute précision dédié au soulèvement. Pour garantir un degré de précision optimal, le capteur de soulèvement doit être calibré par rapport à la surface de jeu de votre choix.

Le calibrage du capteur de soulèvement peut être effectué de deux manières :

Automatique


À chaque fois que la souris est allumée, votre capteur de soulèvement sera automatiquement calibré.

Manuel


Il est recommandé de recalibrer le capteur de soulèvement si vous changez de surface de jeu.

Pour le calibrage manuel du capteur de soulèvement, maintenez le bouton CPP enfoncé pendant 2 secondes pour induire le calibrage. Votre Rival 650 clignotera 3 fois d'une lumière blanche lorsque le calibrage sera terminé.

VOYANT DE LA BATTERIE


Lorsque vous allumez la souris ou qu'elle quitte le mode de mise en veille, la LED de la molette de défilement  clignote pendant 5 secondes.

Utilisation sans fil : épuisement de la batterie

Lorsque la batterie s'épuise, la LED de la molette de défilement  clignote pendant 5 secondes pour

indiquer le passage à un niveau de charge inférieur (voir le tableau sur la droite).

Utilisation filaire : charge de la batterie

Lorsque la batterie se charge, la LED de la molette de défilement  clignote pendant 5 secondes pour indiquer le passage à un niveau de charge supérieur (voir le tableau sur la droite). Lorsque la souris est complètement chargée, la LED de la molette de défilement devient verte.

Hors tension : charge de la batterie

La LED de la molette de défilement  indique le niveau de charge selon un rythme évolutif.

La couleur de la LED de la molette de défilement indique le niveau de charge de la batterie

Vert	100–50%
Jaune	49–21%
Rouge	20–11%
Rouge (clignotant)	9–1%

ITALIANO

Contenuto della confezione

Mouse wireless Rival 650

Guida informazioni sul prodotto

Scatola dei pesi

8 pesi da 4 g

Adattatore wireless USB

Extender USB

Requisiti di sistema//Compatibilità

PC/Mac

Requisiti software SteelSeries Engine

Piattaforme

Windows 7 e versioni successive

Mac OS X 10.8 e versioni successive

120 MB di spazio libero sul disco rigido per l'installazione

Panoramica del prodotto

- 01 Cavo USB per gioco e ricarica*
- 02 Pulsanti mouse principali con design a trigger separato
- 03 Rotellina di scorrimento
- 04 Pulsante CPI/Calibrazione del sollevamento
- 05 Pannelli laterali rimovibili con impugnature laterali in gomma*
- 06 Pulsanti laterali
- 07 Adattatore wireless USB
- 08 Estensore USB
- 09 Piedini in PTFE
- 10 Sensore di sollevamento dedicato

11 Sensore TrueMove3

12 Vani dei pesi

13 Pulsante di connessione

14 Interruttore di alimentazione

15 Scatola dei pesi

16 Pesi (8 x 4 g)

*Trova accessori e parti di ricambio su steelseries.com/gaming-accessories

CONFIGURAZIONE

Modalità cablata

- 01 Collega il cavo USB  al computer
- 02 Accendi l'interruttore di alimentazione 

Carica

Una volta collegato a una porta USB, il mouse si

Tempi di ricarica rapida stimati	Durata della batteria**
5 minuti	oltre 3 ore
10 minuti	6/7 ore
15 minuti	oltre 10 ore

*Solo su porte USB che supportano la ricarica rapida

**basato sul profilo di illuminazione predefinito

ricarica. Lo stato di accensione o spegnimento

dell'interruttore di alimentazione (14) non influisce sulla ricarica.

Ricarica rapida*

Modalità wireless

- 01 Collega il cavo USB (01) al computer
- 02 Utilizza l'extender USB (06) per collegare il cavo USB (01) e l'adattatore wireless USB (07)
- 03 Accendi l'interruttore di alimentazione (14) I canali luminosi lampeggeranno di arancione durante il tentativo di abbinamento tra il mouse e un dongle precedentemente associato.

Ri-abbinamento tra mouse e dongle

- 01 Tieni il mouse vicino all'adattatore wireless USB (07) collegato al computer
- 02 Accendi l'interruttore di alimentazione (14)
- 03 Premi il pulsante di connessione (15) I canali luminosi lampeggeranno di blu durante l'abbinamento.

*Impostazione alternativa

Configurazione del sistema di peso

- 01 Rimuovi i pannelli laterali (05) per accedere ai vani dei pesi
- 02 Scegli i pesi desiderati (16), quindi inseriscili negli

appositi vani dei pesi (12)

- 03 Rimonta i pannelli laterali (05) una volta calibrato il peso desiderato Se il peso non è ancora quello desiderato, ripeti i passaggi da 01 a 03

Calibrazione del sensore di sollevamento

Rival 650 wireless è dotato di un sensore di sollevamento secondario ad alta precisione. Per garantire il massimo livello di precisione, il sensore di sollevamento deve essere calibrato sulla superficie di gioco scelta.

La calibrazione del sensore di sollevamento può avvenire in due modi:

Automatico

Il sensore di sollevamento viene automaticamente calibrato ogni volta che si accende il mouse.

Manuale

Nel caso in cui dovessi cambiare superficie di gioco, sarebbe opportuno che ricalibrassi il sensore di sollevamento.

Per calibrare manualmente il sensore di sollevamento e quindi indurre la ricalibrazione, tieni premuto il pulsante CPI per due secondi. Rival 650 wireless lampeggerà tre volte di bianco quando la calibrazione del sollevamento sarà completata.

INDICAZIONE DELLA BATTERIA


Ogni volta che il mouse si accende o si riattiva

dopo la sospensione, la rotellina di scorrimento  lampeggerà per 5 secondi indicando il livello di batteria.

Uso senza fili – esaurimento della batteria

La rotellina di scorrimento  lampeggerà per 5 secondi indicando il livello di batteria quando questa si riduce a un livello inferiore (vedere tabella a destra).

Uso cablato – ricarica della batteria

La rotellina di scorrimento  lampeggerà per 5 secondi indicando il livello di batteria mentre questa si ricarica al livello successivo (vedere tabella a destra). Quando il mouse è completamente carico, la rotellina

di scorrimento si illumina di verde fisso.

Spegnimento – ricarica della batteria

La rotellina di scorrimento  indica il livello di carica a un ritmo simile a quello del respiro.

Il colore del LED della rotellina di scorrimento indica il livello della batteria

Verde	100–50 %
Giallo	49–21%
Rosso	20–11%
Rosso (lampeggiante)	9–1%

PORTUGUÊS

Conteúdo do pacote

Rival 650 mouse sem fio

Guia de informações do produto

Caixa de pesos

8 pesos de 4g cada

Adaptador sem fio USB

Extensor USB

Requisitos do sistema // compatibilidade

PC / Mac

Requisitos de software SteelSeries Engine

Plataformas

Windows 7 +

Mac os X 10,8 +

120 MB de espaço livre no disco rígido para instalação

Visão geral do produto

01 Cabo USB para Play & Charge*

02 Principais botões do mouse com design Split Trigger

- 03 Roda de rolagem
 - 04 Botão CPI / Calibração de decolagem
 - 05 Painéis laterais removíveis com apertos laterais de borracha *
 - 06 Botões laterais
 - 07 Adaptador sem fio USB
 - 08 Extensor USB
 - 09 Pés em PTFE
 - 10 Sensor dedicado para decolagem
 - 11 Sensor TrueMove3
 - 12 Moldes de peso
 - 13 Botão de conexão
 - 14 Interruptor de energia
 - 15 Caixa de pesos
 - 16 Pesos (8 x 4 g)
- * Encontre acessórios e peças de reposição em steelseries.com/gaming-accessories

CONFIGURAÇÃO

Modo com fio

- 01 Conecte o cabo USB **(01)** ao seu computador
- 02 Ligue o interruptor de energia **(14)**

Carregamento

Tempos de carregamento rápidos estimados	Quantidade de carga na bateria **
5 minutos	+3 horas
10 minutos	6 – 7 horas
15 minutos	+10 horas

* Somente em portas USB que suportam a carga rápida
 ** com base no perfil de iluminação padrão

Uma vez conectado a uma porta USB, o mouse será carregado. O carregamento não é afetado por nenhuma posição do interruptor de energia **(14)**, podendo este estar na posição ligado/desligado.

Carregamento rápido*

Modo sem fio

- 01 Conecte o cabo USB **(01)** ao seu computador
- 02 Utilize o extensor USB **(06)** para conectar o cabo USB **(01)** e o adaptador sem fio USB **(07)**
- 03 Ligue o interruptor de energia **(14)**. As tubulações claras piscarão em laranja enquanto o mouse tenta se emparelhar a um dongle previamente emparelhado.

Re-emparelhamento do mouse com o dongle

- 01 Mantenha o mouse próximo ao adaptador sem fio

USB **(07)** que está conectado ao seu computador

02 Ligue o interruptor de energia **(14)**

03 Pressione o botão Conectar **(13)**. Os tubos de luz piscarão em azul enquanto emparelham.

* Configuração alternativa

Configurando o sistema de peso

01 Remova os painéis laterais **(05)** para acessar os moldes de peso

02 Escolha os pesos pretendidos **(16)** e introduza-os nos moldes de peso dedicados **(12)**

03 Reconecte os painéis laterais **(05)** quando o peso desejado for calibrado. Se não estiver como você quer, repita os passos de 01 a 03

Calibração do sensor de decolagem

Seu Rival 650 sem fio é equipado com um sensor de decolagem secundário de alta precisão. Para garantir o mais alto nível de precisão, o sensor de decolagem deve ser calibrado para a sua superfície de jogo da sua escolha.

A calibração do sensor de decolagem pode ser feita de duas maneiras:

Automática

Em cada conexão do seu mouse com a alimentação, seu sensor de decolagem calibrará automaticamente.

Manual

Se você mudar de superfície de jogo, é recomendável recalibrar o sensor de decolagem.

Para calibrar manualmente o sensor de decolagem, mantenha o botão CPI pressionado durante dois segundos para forçar a recalibração. Seu Rival 650

sem fio piscará em branco três vezes quando a calibração de decolagem estiver completa.

INDICAÇÃO DA BATERIA

Sempre que você liga o mouse ou que ele acorda do período de inatividade, a roda de rolagem **(03)** piscará o nível de indicação da bateria por 5 segundos.

Uso sem fio – diminuição de energia da bateria

A roda de deslocamento **(05)** piscará o nível de indicação da bateria durante 5 segundos, à medida que a carga da bateria transita para um nível inferior (ver tabela à direita).

Uso com fio – Carregamento da bateria

A roda de deslocamento **(05)** piscará o nível de indicação da bateria durante 5 segundos, à medida que reabastece para o nível seguinte (veja a tabela à direita). Quando o mouse estiver totalmente carregado, a roda de deslocamento acenderá em verde contínuo.

Desligado – Carregamento da bateria

A roda de deslocamento **(05)** indicará o nível de carga

com um padrão respiratório.

A cor do LED da roda de rolagem indica o nível da bateria

Verde	100–50%
Amarelo	49–21%
Vermelho	20–11%
Vermelho (piscando)	9–1%

REGULATORY



Europe – EU Declaration of Conformity

Hereby, SteelSeries ApS. declares that the equipment which is compliance with directive RoHS 2.0 (2015/863/EU), R.E.D (2014/53/EU), EMC Directive (2014/30/EU), and LVD (2014/35/EU) which are issued by the Commission of the European Community.

The full text of the EU declaration of conformity is available at the following internet address: <https://steelseries.com/>

SteelSeries ApS. hereby confirms, to date, based on the feedback from our suppliers indicates that our products shipping to the EU territory comply with REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals - (EC) 1907/2006) compliance program. We are fully committed to offering REACH compliance on the products and posting accurate REACH compliance status for the all of products.

Operating Temperature: 0 to + 40 °C.

Frequency bands and Powers (Mouse and Transceiver)

a. Frequency band(s) in which the radio equipment operates:

•WIFI: 2.400 - 2.4835 GHz

b. Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates:

•WIFI: FSK: 3.38 dBm \pm 2 dBm (Mouse)

•WIFI: FSK: 2.96 dBm \pm 2 dBm (Transceiver)

Software Version: V1.21



WEEE

This product must not be disposed of with your other household waste or treat them in compliance with the local regulations or contact your local city office, your household waste disposal service or the shop where you purchased the product.



Safety Guideline for Lithium Battery

This battery must not be disposed of with your other household waste or treat them in compliance with the local regulations or contact your local city office, your household waste disposal service or the shop where you purchased the product.

“CAUTION!” Risk of explosion if battery pack is not replace by same type as specified by the manufacturer.

Please keep follow all listed important warnings and cautions below while using this battery pack to avoid any

damage or hazard.

The battery polarity (+) and (-) shall not be connected and charged reversely. Risk of explosion if the battery polarity (+) and (-) is reversed.

Please keep this battery pack away from fire and high heat sources due to explosion might happen. Do not place your battery pack close to any heater or hot location.

This battery pack shall not be hit or impacted. This battery pack shall not be dealt with any sharp or keen objects either.

This battery pack shall not be exposed to moisture, dripping or splashing.

If any electrolyte flow out of this battery pack when touch the user's eyes and skin, please seek medical advice immediately.



Federal Communication Commission Interference Statement

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.

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 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.

FCC Caution:

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Mouse FCC ID: ZHK-M00010

Transceiver FCC ID: ZHK-M00010TX

Regions	Contact Information	
USA	656 W Randolph St, Suite 3E Chicago, IL 60661, USA	+1 312 258 9467

More information and support from <https://steelseries.com/>

Industry Canada Statement:

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- 1) this device may not cause interference, and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- 1) l'appareil ne doit pas produire de brouillage, et
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter, except tested built-in radios.

Cet appareil et son antenne ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur, exception faites des radios intégrées qui ont été testées.

The County Code Selection feature is disabled for products marketed in the US/ Canada.

La fonction de sélection de l'indicatif du pays est désactivée pour les produits commercialisés aux États-Unis et au Canada.

Mouse IC: 9638A-M00010

Transceiver IC: 9638A-M00010TX



この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。VCCI-B

低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



廢電池請回收

*報廢電池請按照廢棄物管理辦法回收處理

鋰電池安全使用指南

注意：電池若未正確更換，可能會爆炸，請用原廠建議之同款的電池來更換。

電池不可當作一般的家庭廢棄物棄置，請依據當地法規使用公共回收系統退回、回收或處理電池。

電池極性 (+) 和 (-) 不得相反連接，充電電池極性如果電池極性反轉，則有爆炸危險。

請勿將此電池放在靠近火源或任何高溫的地方，否則可能會因高熱源而發生爆炸。

電池組不得受撞擊，也不能用任何尖銳的物體去穿刺。

該電池組無防水功能，不得暴露於潮濕場所避免受潮導致兩電池極性短路導致爆炸危險。

《废弃电器电子产品回收处理管理条例》提示性说明

为了更好地关爱及保护地球，当用户不再需要此产品或产品寿命终止时，请遵守国家废弃电器电子产品回收处理相关法律法规，将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。

锂电池安全使用指南

注意：电池若未正确更换，可能会爆炸，请用原厂建议之同款的电池来更换。

电池不可当作一般的家庭废弃物弃置，请依据当地法规使用公共回收系统退回、回收或处理电池。

1. 电池极性 (+) 和 (-) 不得相反连接，充电电池极性如果电池极性反转，则有爆炸危险。
2. 请勿将此电池放在靠近火源或任何高温的地方，否则可能会因高热源而发生爆炸。
3. 电池组不得受撞击，也不能用任何尖锐的物体去穿刺。
4. 该电池组无防水功能，不得暴露于潮湿场所避免受潮导致两电池极性短路导致爆炸危险。



该电子电气产品含有某些有害物质，在环保使用期限内可以放心使用，超过环保使用期限之后则应该进入回收循环系统。



Custom Union Compliance.
(Russia / Belarus / Kazakhstan)



ACMA Compliance (Australia/ New-Zealand)

The RoHS test method is based on the standards JIS C 0950 and CNS 15663

設備名稱: Equipment name	滑鼠/Mouse	型號 (型式): Type designation				M-00010
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
塑膠部件/Plastic	○	○	○	○	○	○
電路板及元件/PCBA	—	○	○	○	○	○
線材/Cables	—	○	○	○	○	○
金屬部件/Metal	—	○	○	○	○	○
<p>備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.</p> <p>備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.</p> <p>備考3. “—”係指該項限用物質為排除項目。 Note 3: The “—” indicates that the restricted substance corresponds to the exemption</p>						

根据中国大陆《电子电气产品有害物质限制使用标识要求》，以下部分列出了产品中可能包含的有害物质的名称和含量：

零部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	×	○	○	○	○	○
其他线材	×	○	○	○	○	○

*：电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。

本表格依据SJ/T 11364的规定编制。
 ○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。
 ×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求；
 上表中打“×”的部件，应功能需要，部分有害物质含量超出GB/T 26572规定的限量要求，但是符合欧盟RoHS法规要求(属于豁免部分)。

Regions	Contact Information	
亞洲	丹麥商賽睿有限公司台灣分公司 23511 新北市中和區建一路150號16樓	+886 2 8226 3858
Asia	SteelSeries ApS, Taiwan Branch 16F, No.150, Jian-Yi Rd., Chung Ho Dist., New Taipei City Taiwan	+886 2 8226 3858
USA	656 W Randolph St, Suite 3E, Chicago, IL 60661, USA	+1 312 258 9467
Europe	Dirch Passers Allé 27, 5.Sal., 2000 Frederiksberg, Denmark	+45 702 500 75

More information and support from <https://steelseries.com/>



Direct Current



Malaysia approval (SIRIM)

Complies with
IMDA Standards
DB105282

Singapore approval (IMDA)

Product Name (產品名稱/产品名称): **Mouse** (滑鼠/鼠标)

Model No. (型號/型号): **M-00010**

Rated (規格/规格): **5V ---, 500mA**

Charging Rated (充電規格/充电规格): **5V ---, 0.8A; 9V ---, 0.8A; 12V ---, 0.8A**

Made in China 中國製造/ 中国制造

Accessories Information (配件資訊/配件信息)

Product Name (產品名稱/产品名称): **Transceiver** (收發器/收发器)

Model No. (型號/型号): **M-00010TX**

Rated (規格/规格): **5V ---, 100mA**



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