

HARPOON RGB PRO



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CAUTION!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

FCC WARNING: Changes or modifications not expressly approved by CORSAIR MEMORY, Inc could void the user's authority to operate the equipment.

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:

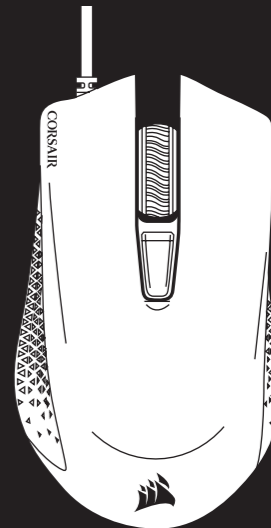
- > Reorient or relocate the receiving antenna.
- > Increase the separation between the equipment and receiver.
- > Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- > Consult the dealer or an experienced radio/TV technician for help.

This device must not be co-located or operating in conjunction with any other antenna or transmitter. 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 Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. CAN ICES-3(B)/NMB-3(B)



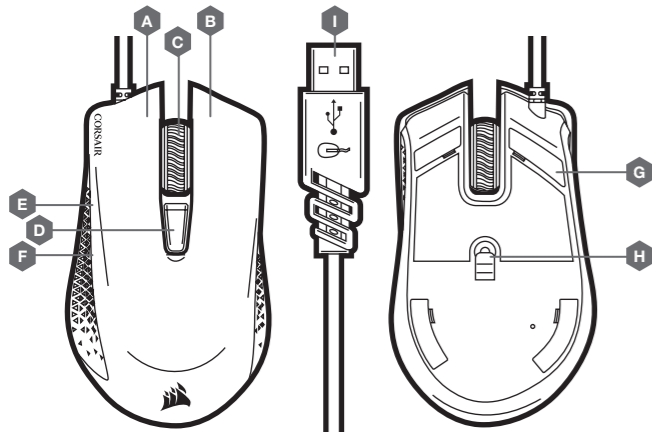
corsair.com/downloads



HARPOON RGB PRO

COMFORT FPS/MOBA GAMING MOUSE

GETTING TO KNOW YOUR MOUSE



- A — LEFT CLICK BUTTON
- B — RIGHT CLICK BUTTON
- C — MIDDLE CLICK BUTTON
- D — DPI CYCLE BUTTON
- E — FORWARD BUTTON
- F — BACKWARD BUTTON
- G — PTFE GLIDE PADS
- H — OPTICAL GAMING SENSOR
- I — USB CONNECTION CABLE

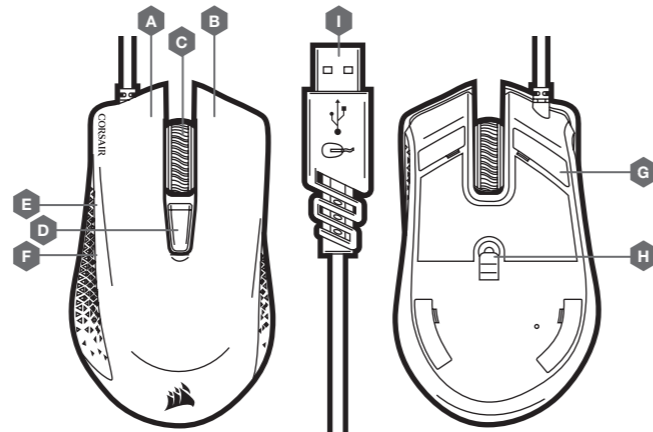
SETTING UP YOUR MOUSE

- > Turn on your computer and connect the mouse to available USB 2.0 or USB 3.0 port on your computer.
- > Download the iCUE software from www.corsair.com/downloads.
- > Run the installer program and follow instructions for installation.

For use only with NRTL listed end product and Mouse Rating: 5V ⚡ 100mA

ENGLISH

PRÉSENTATION DE LA SOURIS



- A — BOUTON CLIC GAUCHE
- B — BOUTON CLIC DROIT
- C — BOUTON CLIC DU MILIEU
- D — BOUTON DÉFILEMENT PPP
- E — BOUTON SUIVANT
- F — BOUTON PRÉCÉDENT
- G — PATINS EN PTFE
- H — CAPTEUR GAMING OPTIQUE
- I — CÂBLE DE CONNEXION USB

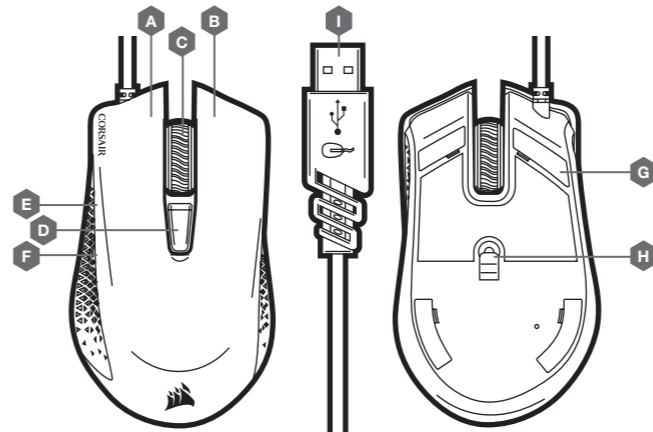
CONFIGURATION DE LA SOURIS

- > Allumez votre ordinateur et branchez la souris sur un port USB 2.0 ou USB 3.0 disponible sur votre ordinateur.
- > Téléchargez le logiciel iCUE sur www.corsair.com/downloads.
- > Exécutez le programme d'installation et suivez les instructions d'installation.

Cet appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

FRANÇAIS

CONOZCA SU MOUSE



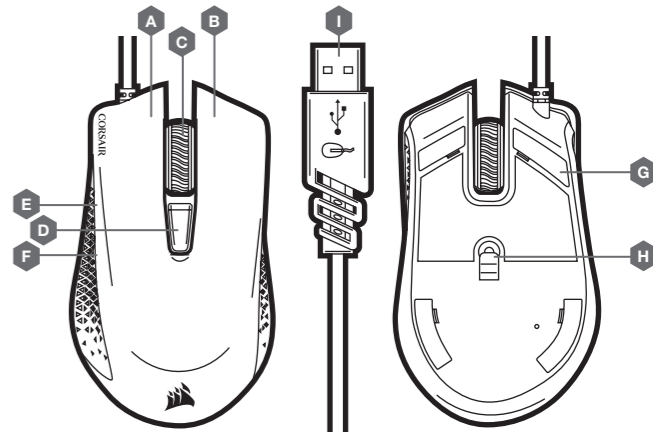
- A — BOTÓN DE CLIC IZQUIERDO
- B — BOTÓN DE CLIC DERECHO
- C — BOTÓN DE CLIC MEDIO
- D — BOTÓN DE CICLO DE DPI
- E — BOTÓN ADELANTE
- F — BOTÓN ATRÁS
- G — COJINES DE DESLIZAMIENTO PTFE
- H — SENSOR ÓPTICO DE JUEGOS
- I — CABLE DE CONEXIÓN USB

CONFIGURACIÓN DEL MOUSE

- > Encienda su computadora y conecte el mouse a un puerto USB 2.0 o 3.0 disponible.
- > Descargue el software de iCUE en www.corsair.com/downloads.
- > Ejecute el instalador y siga las instrucciones para completar la instalación.

ESPAÑOL

CONHEÇA O MOUSE



- A — BOTÃO DE CLIQUE ESQUERDO
- B — BOTÃO DE CLIQUE DIREITO
- C — BOTÃO DE CLIQUE CENTRAL
- D — BOTÃO DE CICLO DPI
- E — BOTÃO PARA AVANÇAR
- F — BOTÃO PARA VOLTAR
- G — ALMOFADAS DESLIZANTES DE PTFE
- H — SENSOR ÓPTICO PARA JOGOS
- I — CABO DE CONEXÃO USB

CONFIGURAÇÃO DO MOUSE

- > Ligue o computador e conecte o mouse a uma porta USB 2.0 ou USB 3.0 do computador.
- > Baixe o software iCUE em www.corsair.com/downloads.
- > Execute o programa de instalação e siga as instruções.

PORTUGUÊS