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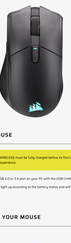
MANUAL | QUICK START GUIDE

HARPOON v2 WIRELESS

Gaming Mouse



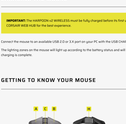
CHARGING THE MOUSE

IMPORTANT: The HARPOON v2 WIRELESS must be fully charged before its first use. Please update firmware via CORSAIR WEB HUB for the best experience.

Connect the mouse to an available USB 2.0 or 3.0 port on your PC with the USB CHARGING / DATA CABLE (A).

The lighting zones on the mouse will light up according to the battery status and will turn solid green for 5 seconds when charging is complete.

GETTING TO KNOW YOUR MOUSE



A. LEFT MOUSE BUTTON
B. RIGHT MOUSE BUTTON
C. MIDDLE CLICK / SCROLL WHEEL
D. FORWARD BUTTON
E. DPI BUTTON
F. CORSAIR LOGO (RGB)
G. DPI BUTTON
H. USB CHARGING / DATA PORT
I. POWER / WIRELESS MODE SWITCH (OFF / 2.4GHz / BT)
J. USB WIRELESS RECEIVER
K. USB CHARGING / DATA CABLE

SETTING UP 2.4GHz WIRELESS

- Connect the USB WIRELESS RECEIVER (I) to an available USB 2.0 or 3.0 port located on the front panel of your PC or nearby USB port.
- Turn the mouse on by switching the POWER / WIRELESS MODE SWITCH (I) to 2.4GHz wireless.
- The Multi-purpose indicator will blink battery status for 3 secs and turn solid white when successfully connected to the receiver.

SETTING UP BLUETOOTH

Bluetooth wireless is best for everyday computing tasks, productivity, and office applications.

- Initiate Bluetooth pairing on your Bluetooth 5.0 or higher enabled device
- Power on your mouse by switching the POWER / WIRELESS MODE SWITCH (I) to Bluetooth
- The Multi-purpose indicator will blink battery status for 3 secs and turn solid white when connected
- If the BT pairing device needs for a passcode or changed, disconnect USB cable and switch to OFF first. Press and hold DPI BUTTON (E) and switch POWER / WIRELESS MODE SWITCH (I) to Bluetooth, then release DPI BUTTON (E)
- The lighting zones will start blinking blue upon entering BT pairing mode.

*HARPOON v2 WIRELESS can only be paired to one device. If you need to pair with another device, please enter re-pairing mode to initiate the pairing process.

DEFAULT DPI STAGES

Default DPI profiles are available for fast configuration.

- Press the DPI BUTTON (E) to cycle through DPI stages
- Upon DPI change, the Multi-purpose indicator will blink. The Multi-Purpose Indicator LED will show the DPI color for 2 seconds and then the LED indicator will turn off.

*Advanced configurations are available in CORSAIR WEB HUB.

MOUSE STATUS AND INDICATIONS

Wireless connection, DPI stages and battery status are communicated through the lighting zones.

DPI STAGE	LED LIGHTS
STAGE 1 - 400	RED
STAGE 2 - 800	ORANGE
STAGE 3 - 1200	YELLOW
STAGE 4 - 1600	GREEN
STAGE 5 - 3200	BLUE
DPI SHIFT STAGE - 200* Available only if configured on CORSAIR WEB HUB	PURPLE

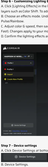
BATTERY STATUS	LED LIGHTS
Charging	Breathe Green for 2 secs
Battery high	Blink Green 3 times
Battery medium	Blink Amber 3 times
Battery low	Blink Red 3 times
Battery critical, recharge required	Breathing Red
Battery fully charged	Solid Green for 5 secs

CONNECTION MODE	STATUS	LED LIGHTS
2.4GHz	Not Paired	Breathe White 2 times
	Pairing	Rapidly Blink White
	Paired/Connected	Solid White for 5 secs
BT	Not Paired	Breathe Blue 2 times
	Pairing	Rapidly Blink Blue
	Paired/Connected	Solid Blue for 5 secs

STEP-BY-STEP MOUSE SETUP GUIDE

Step 1 - Connect Your Mouse
A. Connect your mouse to the WIRELESS's receiver.
B. Make sure the power switch is set to 2.4GHz (RF).

Step 2 - Open CORSAIR WEB HUB and Select the Mouse
A. Go to https://www.corsair.com/ww/en-hub/index.html
B. Click on Download.
C. Choose HARPOON v2 WIRELESS Receiver.



Step 3 - Create or Select a Profile
A. Click the profile icon in the top right corner.
B. Create a new profile or select the profile you want to 'Edit'.
C. Click the profile you want to edit (for example: 'Profile 1').
D. This profile stores your DPI, and button assignments.

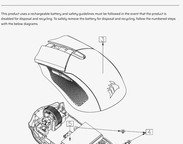
Step 4 - Set DPI Levels
A. Click DPI in the left sidebar.
B. Enable the DPI stages you want (1-5).
C. Enable the DPI shift stages you want to use (e.g. 800 / 1600 / 1600).

*Hyper-DPI Shift (button) is only available if assigned to a button

Suggested DPI settings:
- Competitive FPS: 400-1600 DPI
- FPS games: 800-1600 DPI
- MOBA/MMO: 1600-2400 DPI

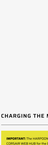
Step 5 - Remap Buttons (Assignments)
A. Click (Assignments) in the left sidebar.
B. Click the button on the mouse diagram you want to change.
C. Choose the Assignment Type:
1. Keyboard (remap to a key like R, E, or P)
2. Macro (record multiple keystrokes)

D. Confirm the assignment and test it.



Step 6 - Customizing Lighting Effects
A. Click (Lighting Effects) in the left sidebar. The lighting layer panel will appear at the top center, showing any active layers such as Color Shift. To add a new layer, click the + button next to Lighting Layers.
B. Choose an effect's mode. Under Effects Mode, select from available presets: Static/Alternated/Color Shift/Color Pulse/Color Wave.
C. Adjust color & speed, then save. Use the right panel to set Color (Random / Alternating and Speed/Slow / Medium / Fast). Changes apply to your mouse in real time. Your settings are saved automatically to the selected profile.
D. Confirm the lighting effects and test it.

Step 7 - Device settings
A. Click Device Settings in sidebar.
B. Scroll down to Wireless Settings.
C. Select the Wireless Settings:
1. **Battery** - Displays connectivity or battery status.
2. **Polling Rate** - Select 1000 Hz / 1 msec (polling for 1000Hz polling.


Device
Wireless
Wireless Settings
Battery
Polling Rate
1000 Hz / 1 msec
Mouse
Lift-Off Distance
Medium
Sleep Timer
Disabled
Motion Sensor Power Saving
Enabled
Angle Snapping
Disabled
Ripple Smoothing
Disabled
Lift-Off Distance
Medium
Pair Wireless receiver
Pair
Wireless Receiver
Pairing Mode
Pairing
Receiver Pairing Complete
Pairing Failed
Reset Wireless Receiver
Reset
Reset Wireless Receiver
Reset
Reset Wireless Receiver
Reset

W

BATTERY INFORMATION

- M/N(型號): **602538**
- Rating: 3.7V, 600mAh, 2.22Wh
- Scan QR code for battery detail information

Mouse
M/N(型號): RGP0187
Rating(電壓電流): 5V ⎓ 700mA
Dongle
M/N(型號): RGP0146
Rating(電壓電流): 5V ⎓ 100mA

FCC ID: 2AAFM-RGP0187 (Mouse)
FCC ID: 2AAFM-RGP0146A (Dongle)

IC: 10954A-RGP0187 (Mouse)
IC: 10954A-RGP0146 (Dongle)

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