MANUAL | QUICK START GUIDE

CORSAIR iCUE LINK RX FANS

PWM FANS



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Expansion Fan | 120mm Starter Kit | 140mm Starter Kit

Expansion Fan

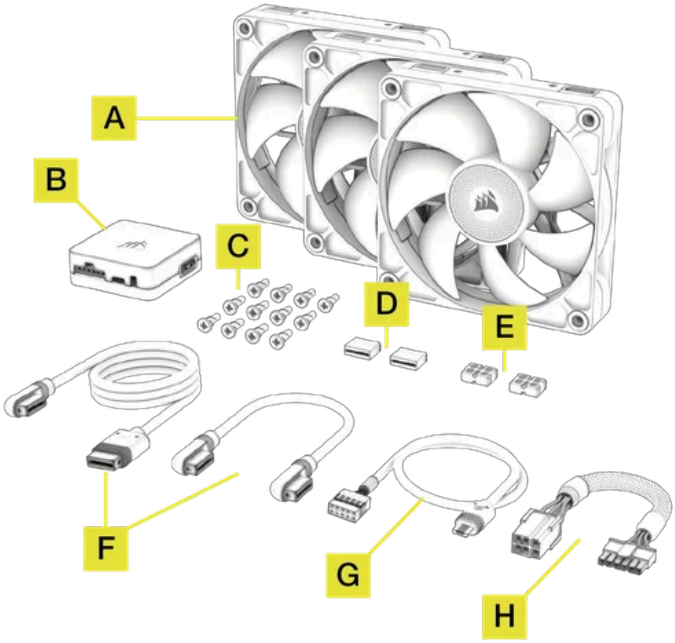


- One (1) fan
- Two (2) connectors
- Four (4) QuikTurn mounting screws

120mm Starter Kit

140mm Starter Kit

GETTING TO KNOW YOUR RX





A. iCUE LINK RX fan

B. iCUE LINK System Hub

C. QuikTurn mounting screws

D. Active bridge connector

E. Passive connector

F. iCUE LINK cable

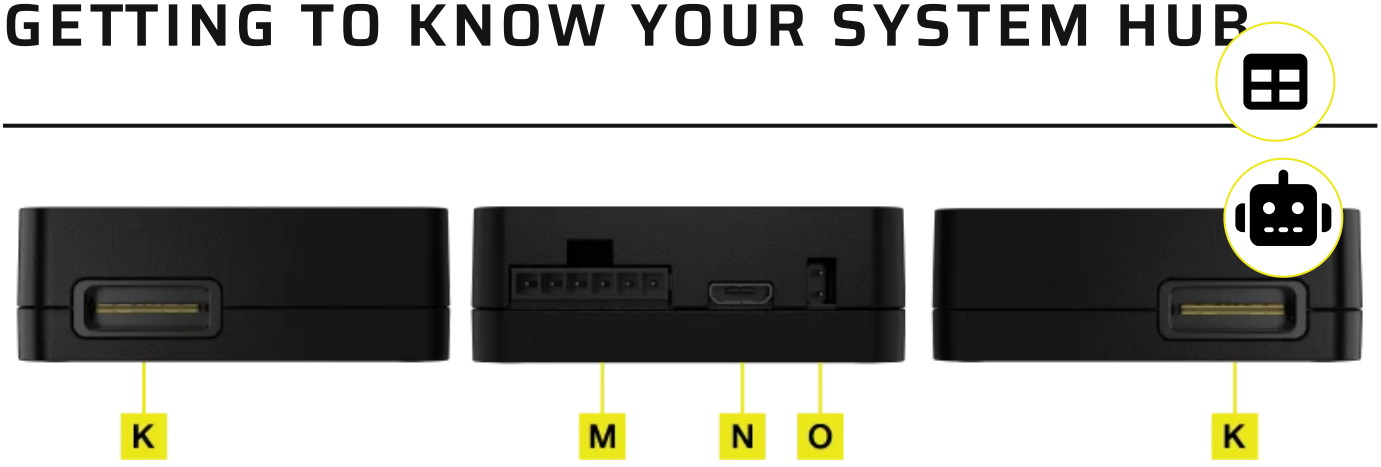
G. Micro-USB cable

H. Power cable

I. Active port

J. Passive port

GETTING TO KNOW YOUR SYSTEM HUB



I. Active port
K. Power input
L. USB input
M. Tach output

FAN INSTALLATION

BEFORE YOU START



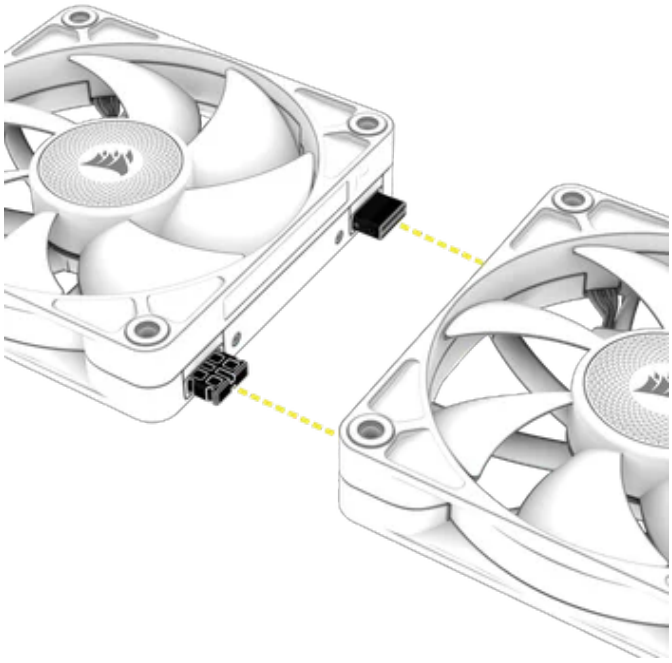
To ensure proper operation, keep the active ports free of any foreign objects/materials. Please use the RX and accessories as defined in this document.



Turn the computer off prior to the installation of the RX and accessories.

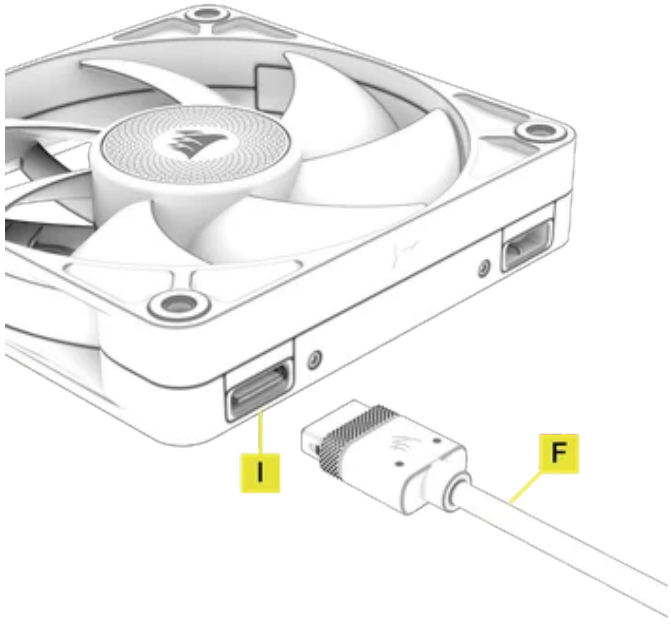
STARTER KIT

This section will provide a brief guide on how to install your RX Starter Kit.



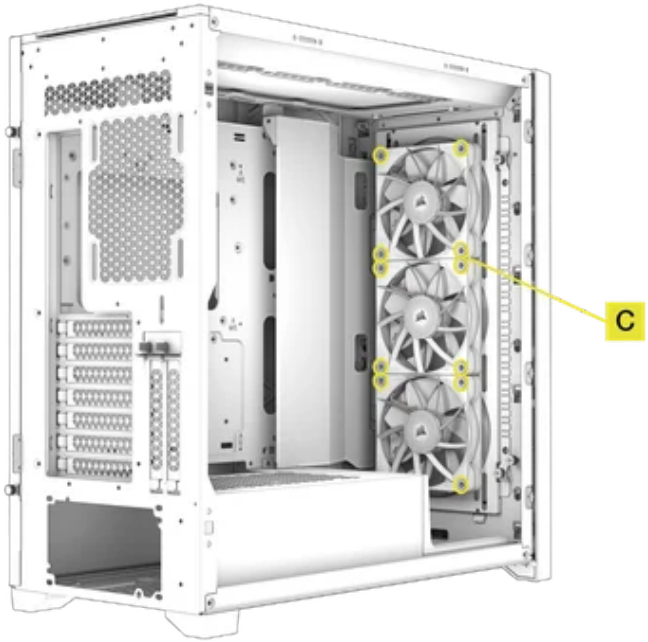
Create or add into a fan group

Connect the RX fan into an existing fan group by aligning and inserting the connectors into the open active (**I**) and passive ports (**J**).



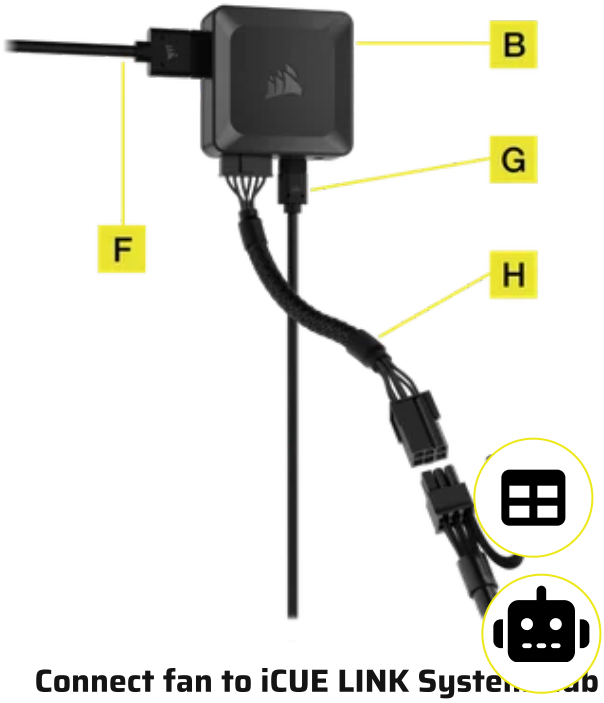
Set up the RX fan group

After connecting your RX fans together, insert the iCUE LINK cable (**F**) into an open active port (**I**) on your RX fan.



Install RX inside the case

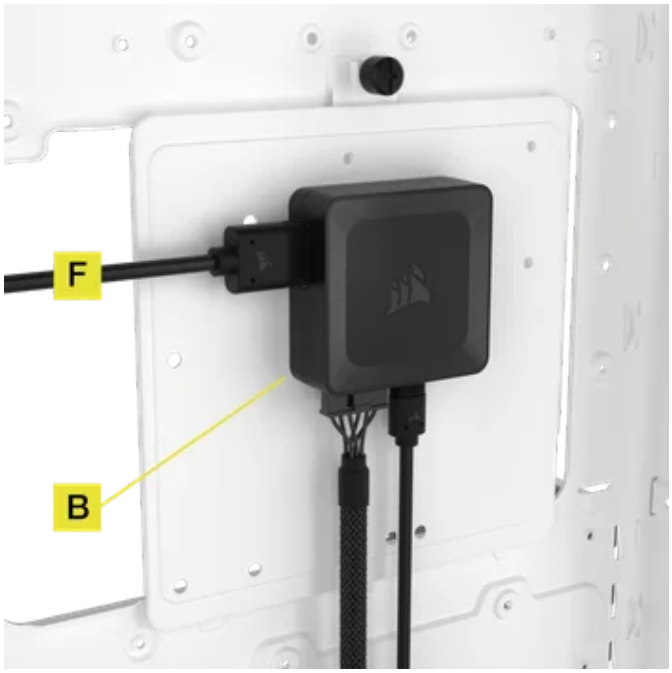
Mount the RX fans onto your case with the supplied QuikTurn mounting screws (**C**).



Connect fan to iCUE LINK Syste[illegible]ub

Connect the power cable (**H**), Micro-USB cable (**G**), and iCUE LINK cable (**F**) into the System Hub (**B**), then connect the power

Please note that QuikTurn screws thread much faster than traditional self-tapping screws; we advise only hand-tightening QuikTurn screws with a screwdriver to avoid over-threading your RX fans.



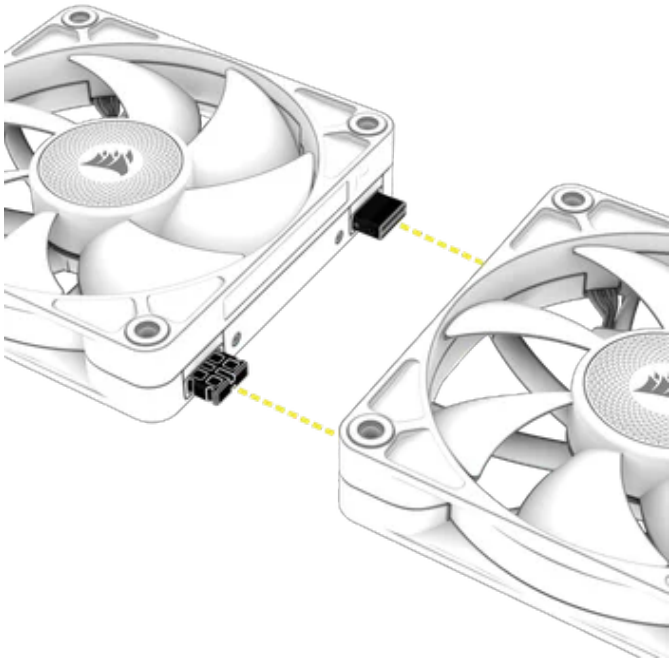
Mount iCUE LINK System Hub to your case

The iCUE LINK System Hub (**B**) can be magnetically mounted on a steel chassis or adhered to a surface with the supplied mounting tape.

cable (**H**) and Micro-USB cable (**G**) into your power supply and motherboard, respectively.

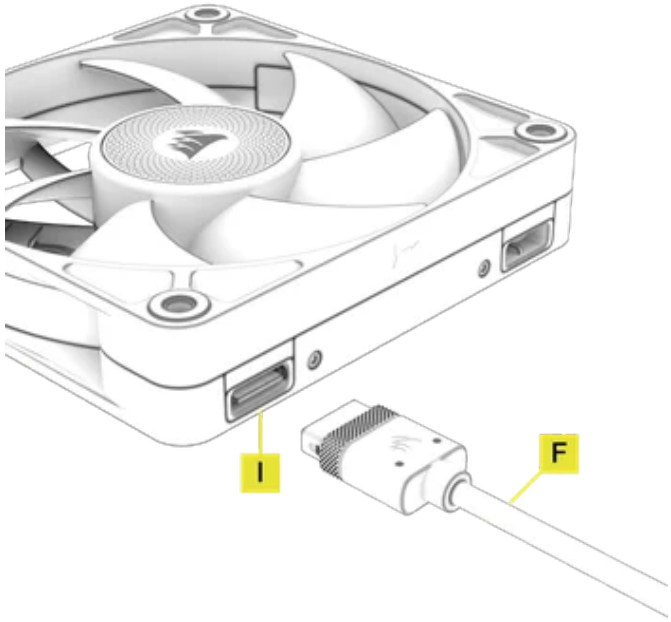
EXPANSION FAN

This section will provide a brief guide on how to install your RX Expansion fan.



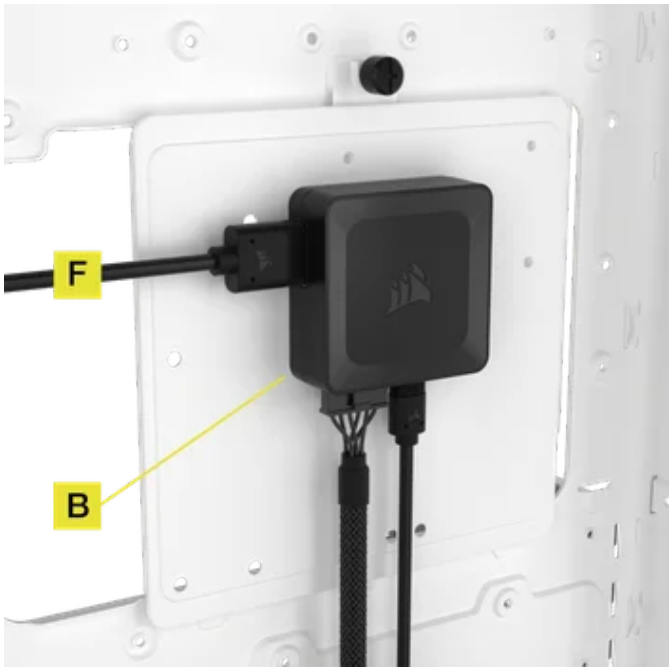
Create or add into an existing fan group

Connect the RX Expansion fan into an existing fan group by aligning and inserting the connectors into the open active (**I**) and passive ports (**J**).



Connect RX to an iCUE LINK System Hub

Insert the iCUE LINK cable (**F**) into an open active port (**I**) on your RX fan.



Connect fan to iCUE LINK System Hub

Connect the iCUE LINK Cable (**F**) into an available active port (**I**) on the iCUE LINK System Hub (**B** - sold separately).

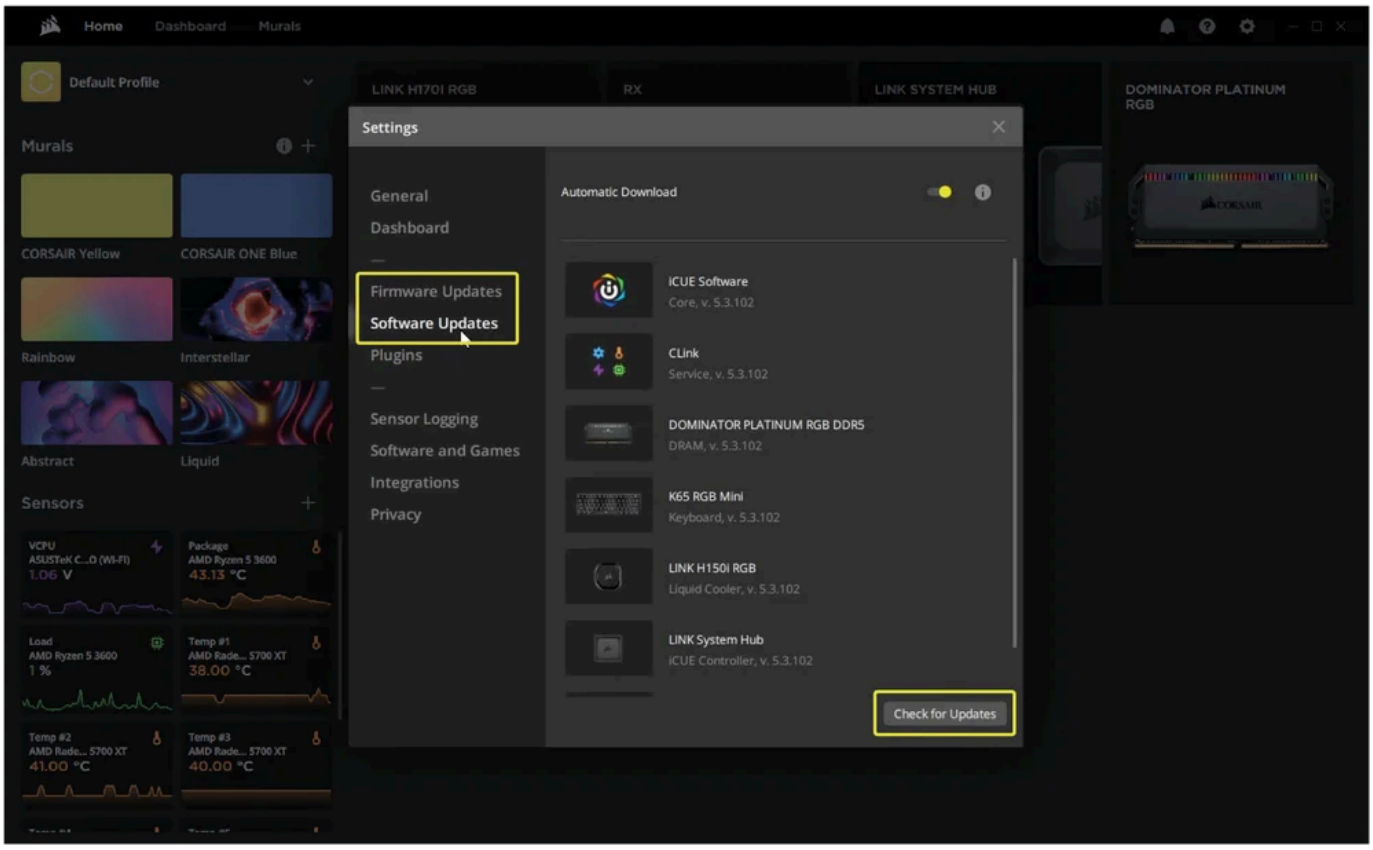
SOFTWARE SETUP

1. Install iCUE

Learn more and download the latest CORSAIR iCUE software

2. Update iCUE

- Once iCUE is installed, run the software. If a newer iCUE version is available or if any of the connected devices need a firmware update, you will be prompted to perform an update via a notification in the top right corner. You can also click the settings (cog wheel icon in the top right corner) and check for the software and firmware updates manually.

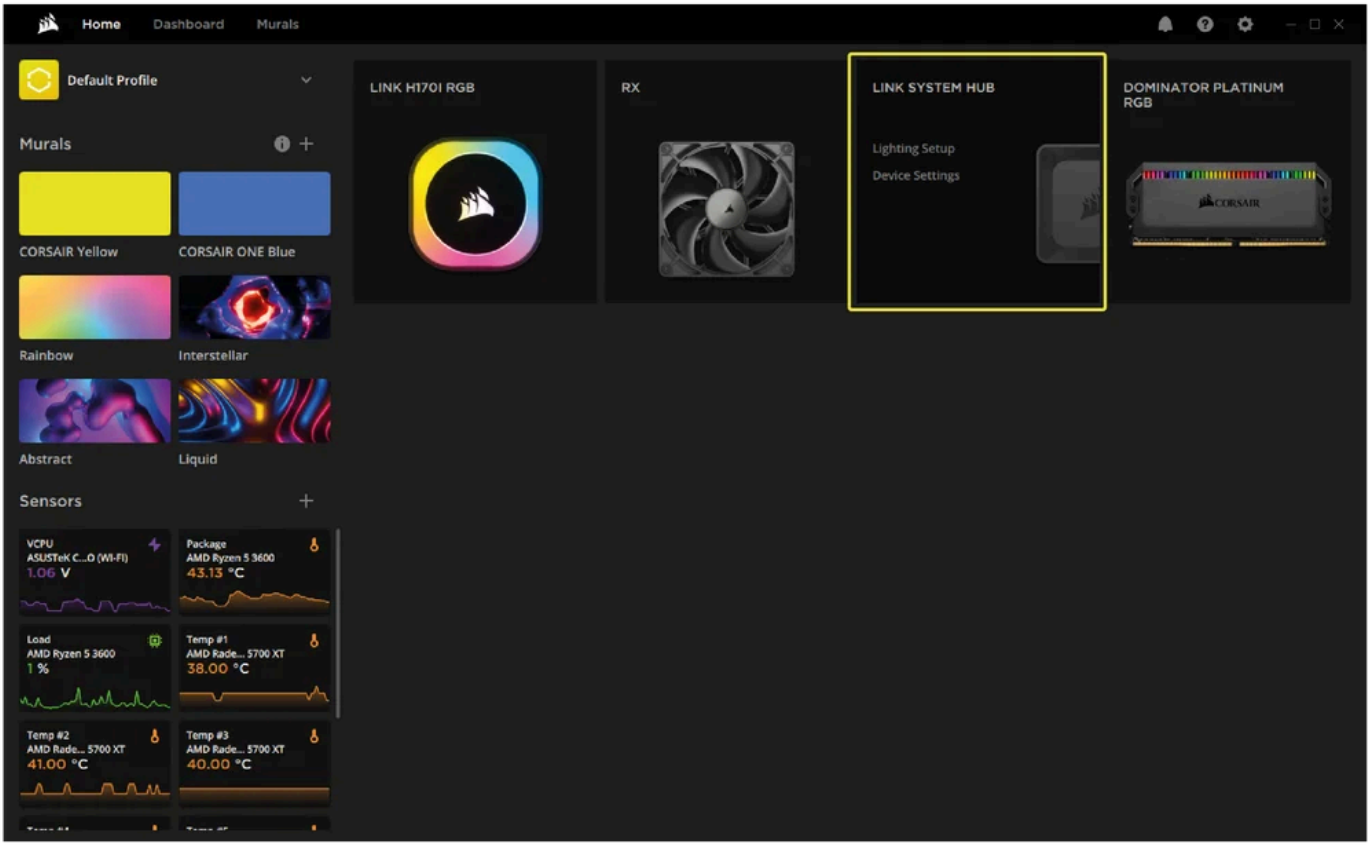


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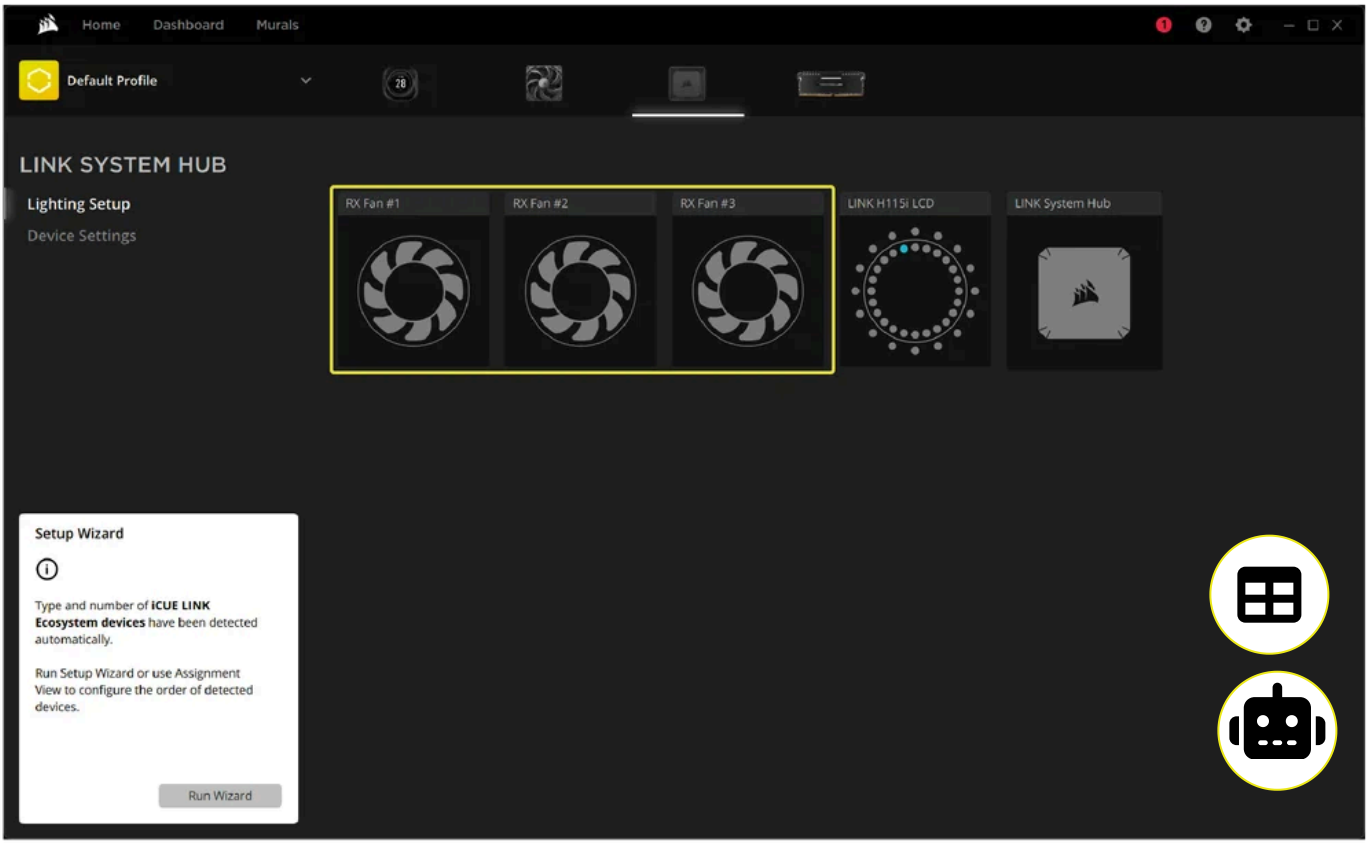
3. Configure iCUE - Fan Setup

The Setup page will display all RX fans connected to the System Hub and allow you to re-order them to better match the physical placement inside your system.

- Mouseover the LINK System Hub tile and select Lighting Setup.



- Select the RX under Lighting Setup to re-arrange your fans.



4. Configure iCUE - Fan Performance

Select your desired fan curve presets between Quiet, Balanced, Extreme, or create your own curve.

- Select the RX from the navigation bar.
- Click “Cooling” to access the fan performance page.
- Select the desired fan curve preset for each fan.
- … or click the “+” icon under “Cooling Presets” to create a custom fan curve.



5. Additional Setup

Visit our CORSAIR LAB for additional iCUE setup, configuration and tips.

CORSAIR DETACHABLE PLATES COMPATIBILITY

RX fans are compatible with CORSAIR detachable decorative plates (sold separately).



POWER RATING

System Hub Output rating: 12Vdc 7A (per port)

RX120 Input rating: 12Vdc 0.58A

RX140 Input rating: 12Vdc 0.62A

WARRANTY



iCUE LINK RX Series fans have a 5-year warranty.

LEGAL

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