

H50 Installation Overview



This guide will show you how quick and easy it is to install
Corsair's Hydro Series H50 High-Performance CPU Cooler

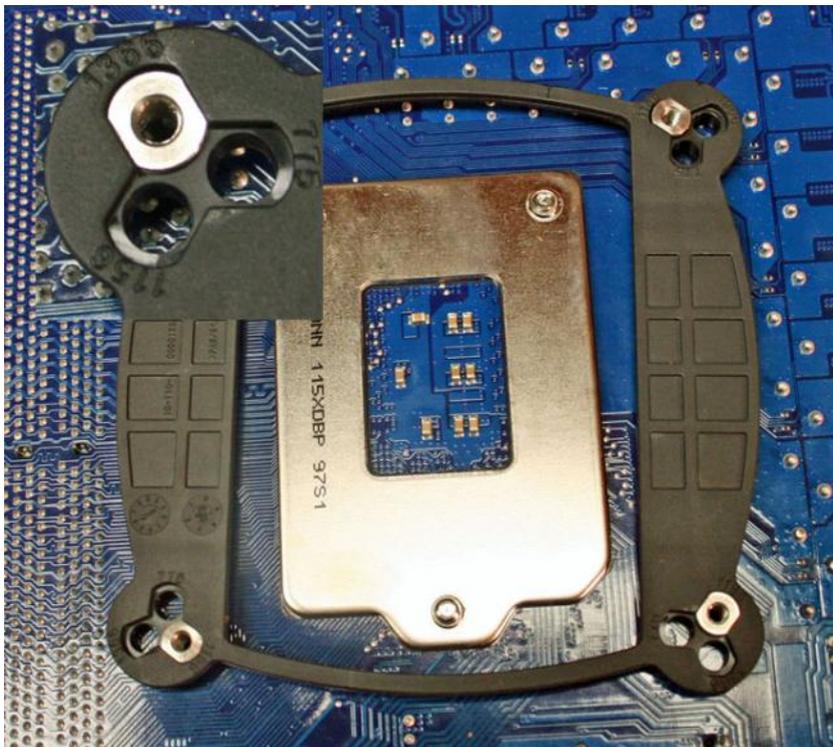
1 Install Fan and Radiator



Select the fan mounting point on your specific case. Insert the 4 fan screws through case and through the 4 holes on the H50 fan. Then, insert the 4 screws into the corresponding holes on the H50 radiator and tighten the screws evenly.

2

Attach Backplate to Motherboard



Install the back plate onto the motherboard using the adhesive tape. Be sure to orient the plate correctly for the CPU you are using.

3a

Attach Mounting Bracket—Intel

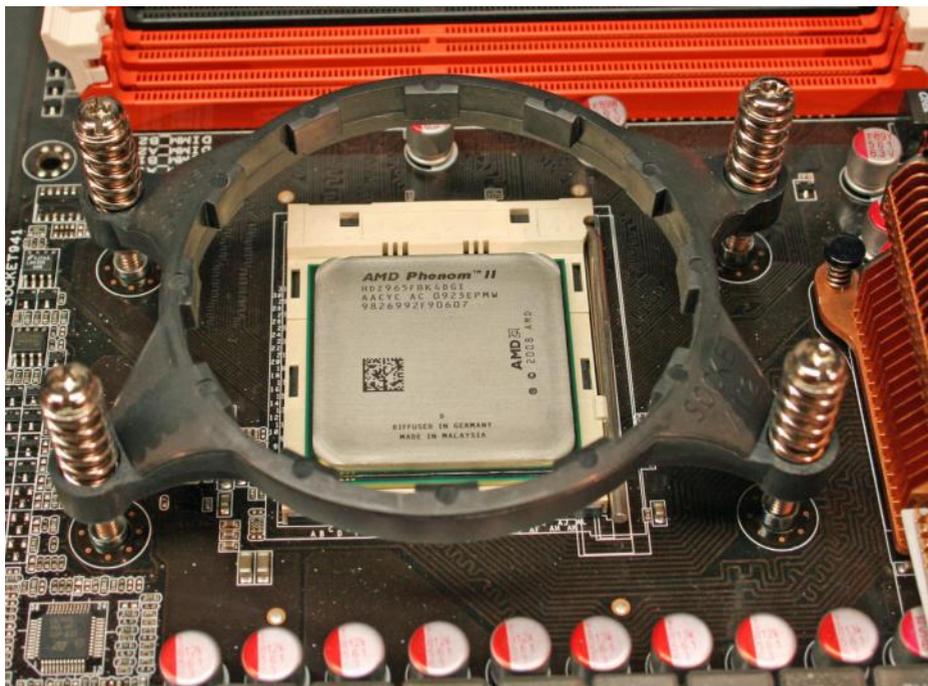


Align the 4 screws from the locking ring with the 4 mounting holes of the back plate. Tighten each screw only 1-2 turns, leaving room to move the cooler. Apply the cooler to the CPU.



Twist the cooler to align the tabs on the bracket into the grooves on the cooler

3b Attach Mounting Bracket - AMD

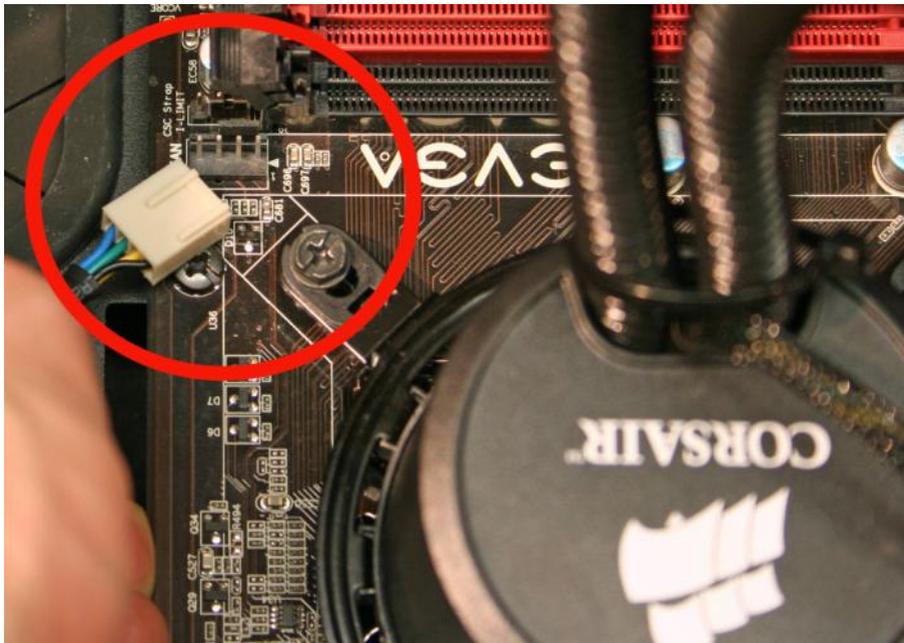


The attachment method is the same for AMD processors as it is for Intel processors.

4**Tighten Screws**

Tighten the screws in an “X” pattern to distribute the pressure evenly across the CPU.

5 Connect Fan and Pump



Connect the fan and pump connectors to available headers on your motherboard. Now, your installation is complete!

Resources

Product specifications, images, videos, and more can be found at the Corsair H50 product page: <http://www.corsair.com/products/h50/>

Installation instructions for all supported CPU types can be found here: <http://www.corsair.com/products/h50/installation>

Forum discussions on H50 installation and testing can be found here: <http://forum.corsair.com/v3/forumdisplay.php?f=155>

A detailed H50 installation video can be found here: <http://www.corsair.com/cinema/movie.aspx?id=1233870>

FAQ on the H50 can be found here: <http://forum.corsair.com/v3/showthread.php?t=79974>

