



Indigo XS™/Indigo Extreme™ Application Note for Corsair Hydro Series™ H60/80/100/110/115 CPU Coolers

This product is intended for installation only by expert users. Improper installation may result in damage to your equipment. Enerdyne Solutions assumes no liability whatsoever, expressed or implied, for the use of these products, nor their installation. The following instructions are subject to change without notice. Please visit our web site at www.indigo-xtreme.com for the latest application notes. Indigo XS and Indigo Xtreme are trademarks of Enerdyne Solutions. Corsair Hydro Series is a trademark of Corsair Memory.

QUICK OVERVIEW

The following application note includes supplementary instructions to be used in conjunction with the Indigo XS or Xtreme installation manual and may apply (in general) to other branded AIO liquid coolers.



Read entire instructions before using Indigo XS or Xtreme. Computer operating system and temperature monitoring utilities must be installed prior to use. Prior to installing Indigo XS or Xtreme, mount the cooler radiator as illustrated in the Hydro Series installation manual. In addition, install the mounting bracket with the risers onto the motherboard.

WITHIN HEAT SINK/BLOCK MOUNTING:



Certain AIO liquid coolers may require a specific orientation of the cooler block to avoid exposed bolts from contacting the CPU lid.

For circular block AIO liquid coolers:

Rotate the cooler's mounting bracket until the corners of the CPU lid (seen as gray square in Figure 1) are positioned between each cooler block bolt.

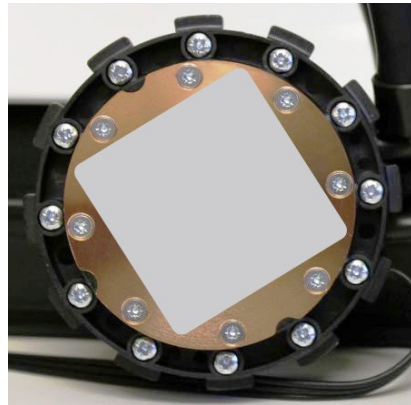


Figure 1

For rectangular block AIO liquid coolers:

Orient the cooler block such that the CPU lid fits within the block's bolt holes (Figure 2).

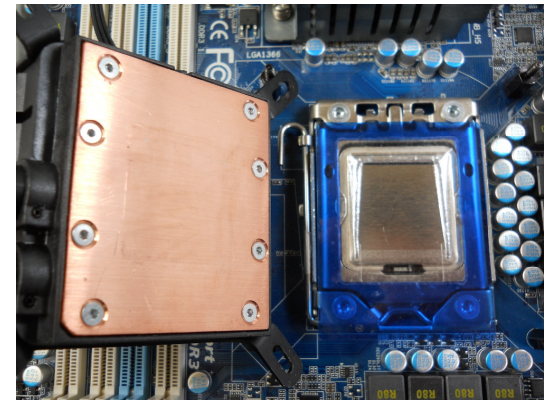


Figure 2

Apply a uniform pressure to the cooler to prevent twisting or shifting. Tighten each cooler nut using a diagonal pattern until fully bottomed; proceed to ETI Reflow Procedure (within the installation guide).