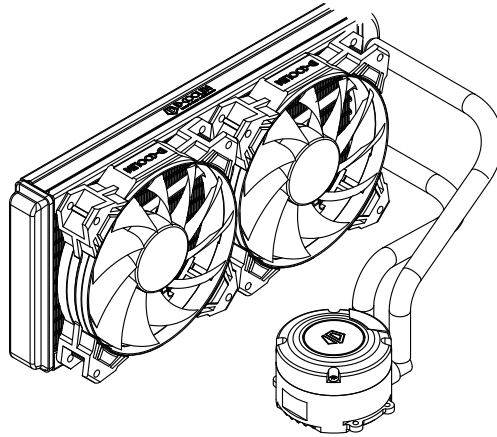




ID-COOLING

Ideas To Make A Difference

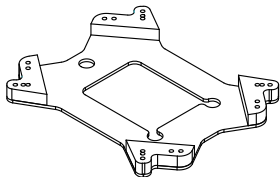
USER MANUAL



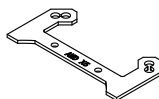
AURA FLOW

- Compatible with ASUS, MSI, GIGABYTE, ASROCK RGB motherboard.
- High performance pump design.
- Durable premium sleeved tubing.
- High static pressure fan for radiator heat dissipation.
- Newly developed radiator with bigger surface area.

COMPONENTS LIST



1 Backplate



3 AMD Bracket x 2



5 Screw 1 (Bracket Mounting) x 4



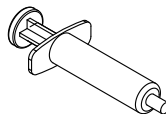
7 Knurled Threaded Nut x 4



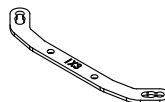
9 T-Nut x 4



11 Screw 2 (Radiator Mounting)



2 Thermal Grease



4 Intel Bracket x 2



6 Insulation Washer x 4



8 Long Screw (Backplate Mounting) x 4



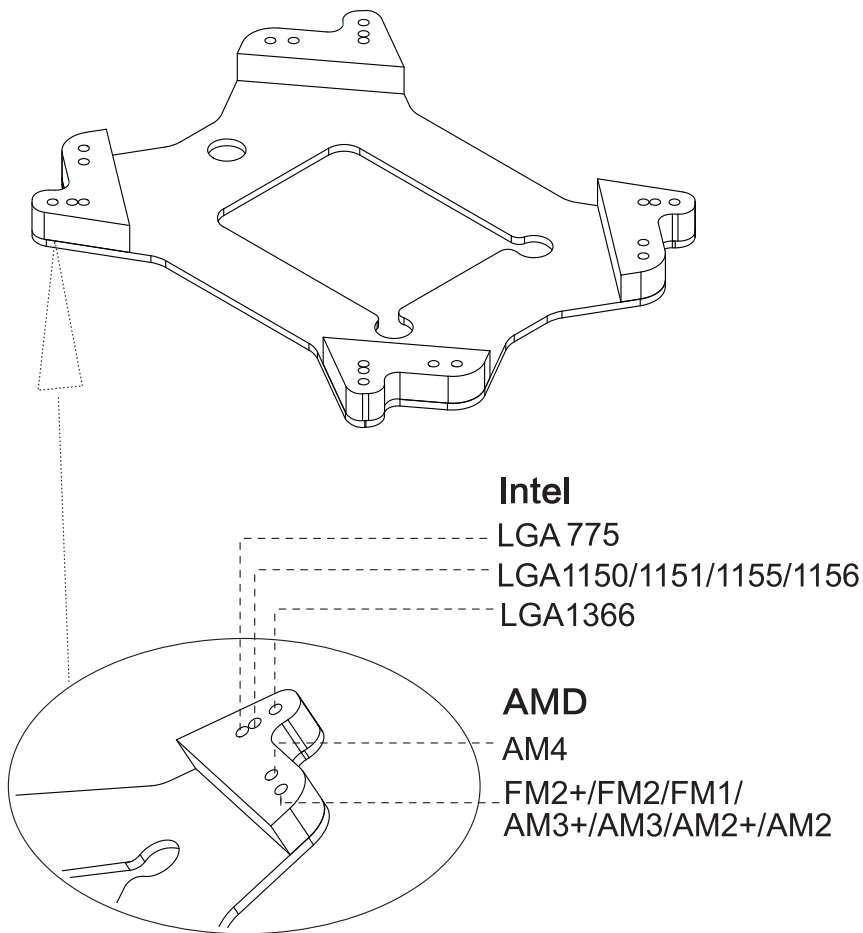
10 LGA2011 Screw x 4



12 Fan Mounting Screw

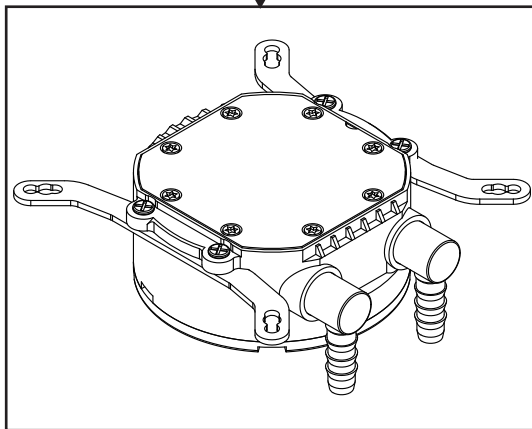
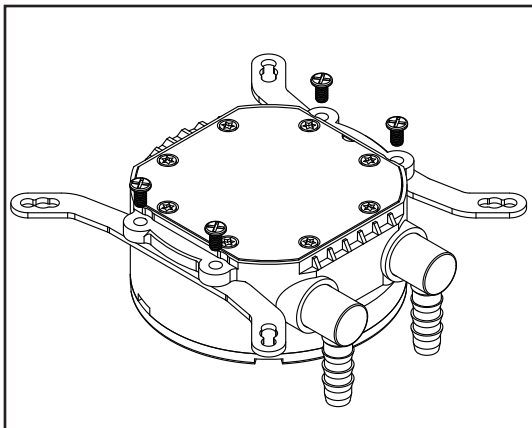


BACKPLATE MOUNTING HOLES ILLUSTRATION



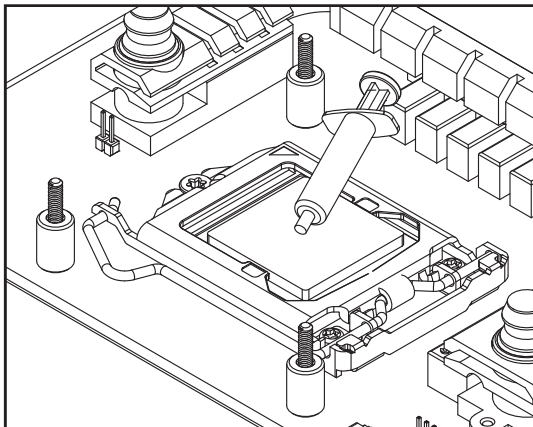


INTEL BRACKET MOUNTING

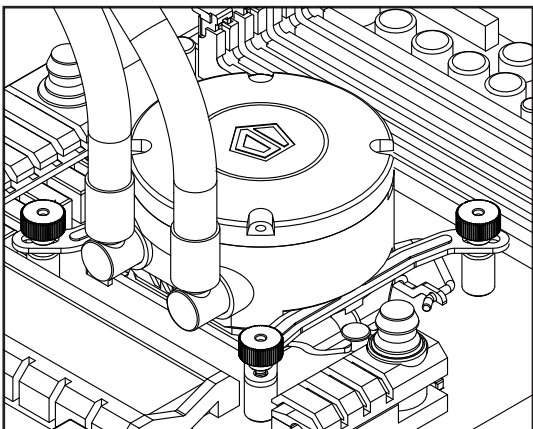


Put the Intel Brackets into the groove of the base,
use screws to secure them.

INTEL LGA775/1150/1151/1155/1156/1366 MOUNTING

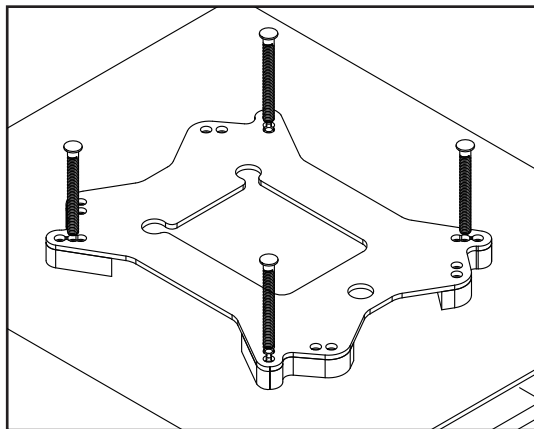


Clean the CPU surface and apply a thin layer of thermal grease onto the surface.



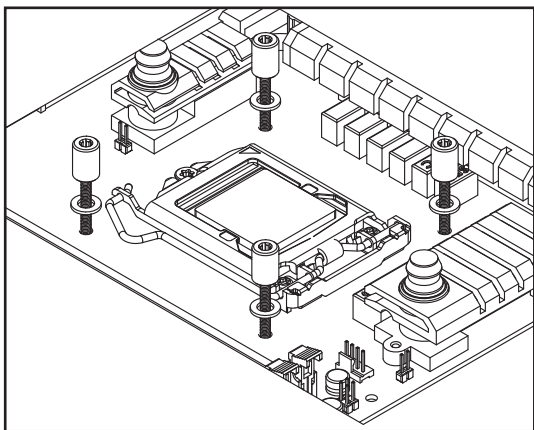
Put the pump onto the CPU.
Secure it using the T-nuts.

INTEL LGA775/1150/1151/1155/1156/1366 MOUNTING



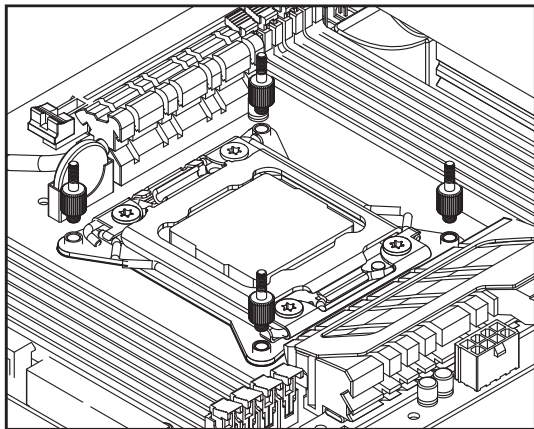
Choose the right mounting holes according to the CPU socket.

Insert the long screws through the backplate.

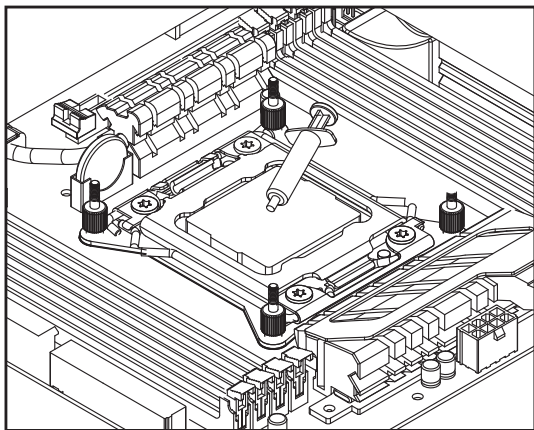


Put the washer onto the long screws first, and then fasten the knurled threaded nuts into the screws.

INTEL LGA2011 MOUNTING

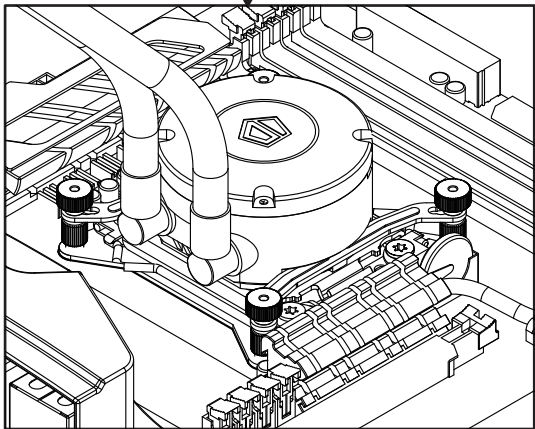
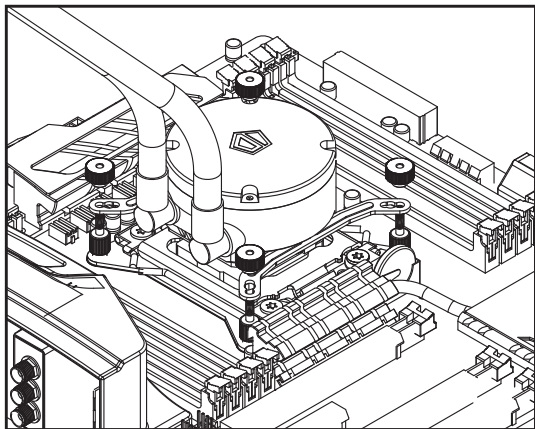


Thread the double screw bolts into the mounting holes on the motherboard.



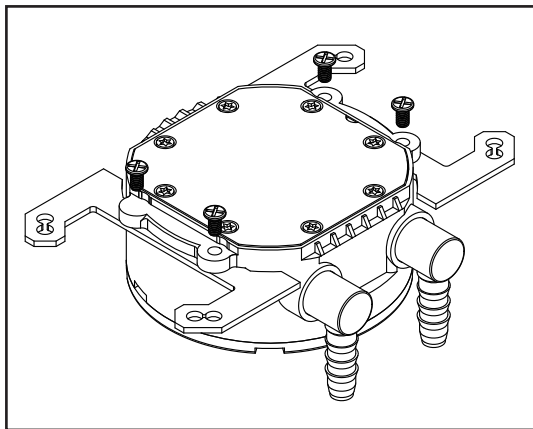
Clean the CPU surface and apply a thin layer of thermal grease onto the surface.

INTEL LGA2011 MOUNTING

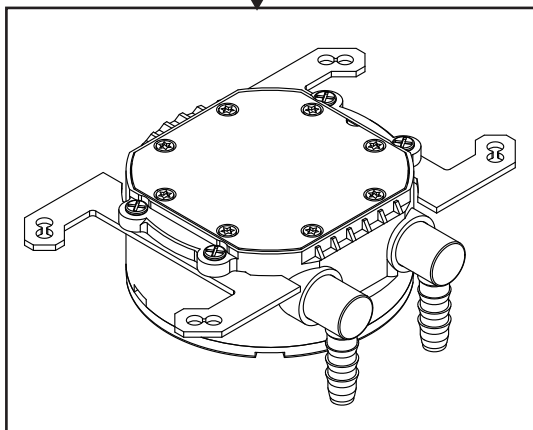


Put the pump onto the CPU.
Secure it using the T-nuts.

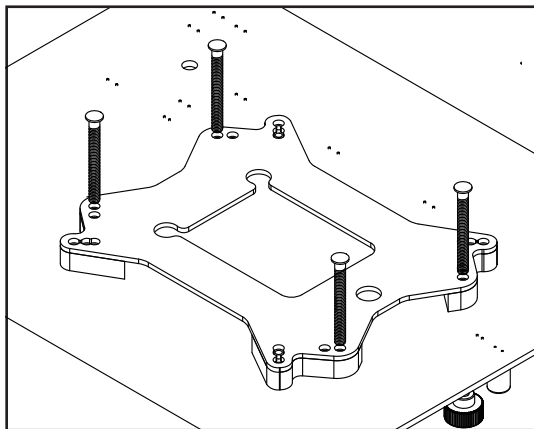
AMD BRACKET MOUNTING



Put the AMD brackets into the groove of the base,
use screws to secure them.

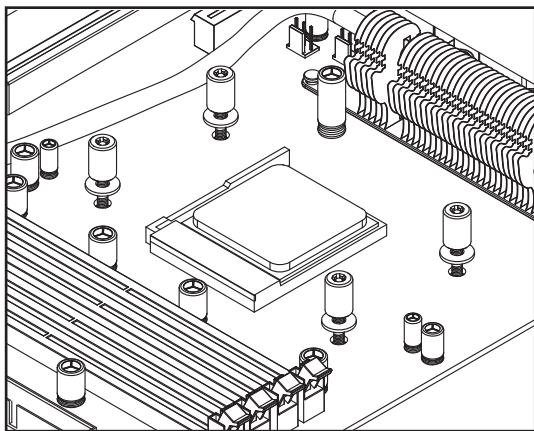


AMD FM2(+)/FM1/AM4/AM3(+)/AM2(+) MOUNTING



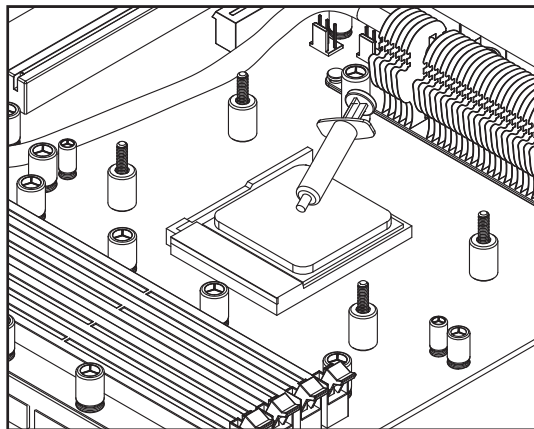
Choose the right mounting holes according to the CPU socket.

Insert the long screws through the backplate.

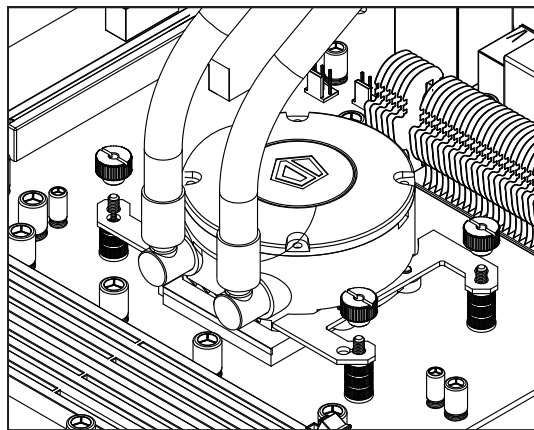


Put washers onto the long screws first, and then fasten the knurled threaded nuts into the screws.

AMD FM2(+)/FM1/AM4/AM3(+)/AM2(+) MOUNTING

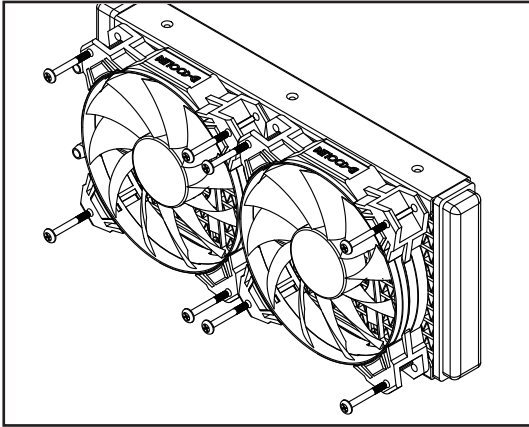


Clean the CPU surface and apply a thin layer of thermal grease onto the surface.

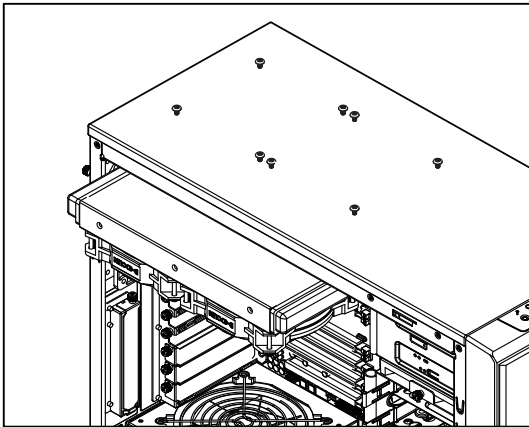


Put the pump onto the CPU.
Secure it using the T-nuts.

FAN & RADIATOR MOUNTING

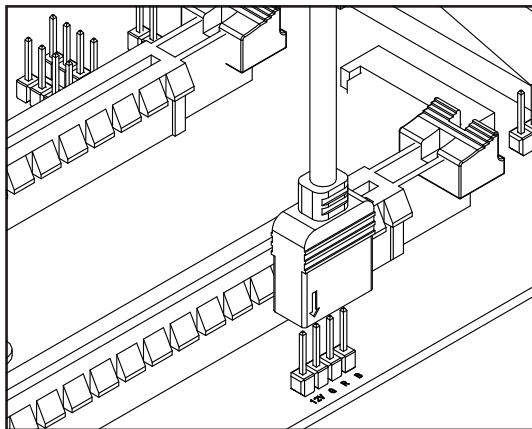


Mount the fans using the long screws.



Mount the radiator by securing it to the case panel.

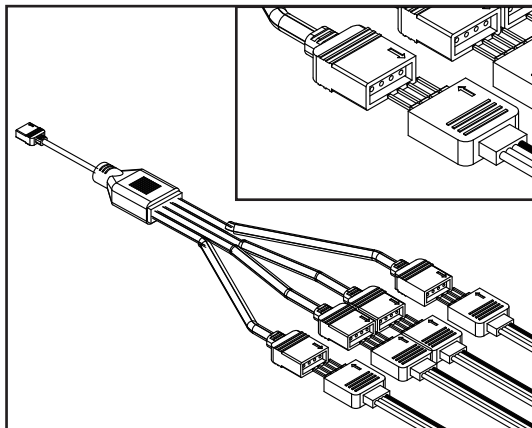
RGB LIGHTING CONNECTION



Connect the RGB adapter single header to motherboard RGB header. Make sure the pin with an arrow connect to 12V pin on the motherboard.

CAUTION

Wrong connection will damage the device and cause mal-function!



Connect pump and fans' RGB headers. Make sure the pins with arrows connect ONLY to the pins with arrows too.

If You Have Questions,

1. Please ask for professional to help if you don't how to install.
2. Make sure you're working on a power-off PC.
3. If you have any doubt about componets list or product itself, please contact your original reseller/retailer.
4. ID-COOLING is always ready to offer our support. You can see below contact information.
5. Descriptions are for your reference. Different models may vary in terms of componets list.



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