

### Technical Details:

- Supports Sockets 1150, 1151, 1155, 1156, 1200, 2011, 2066
- Ports: G1/4"
- Lighting: 5V 3Pin Addressable RGB

### Box Contents:

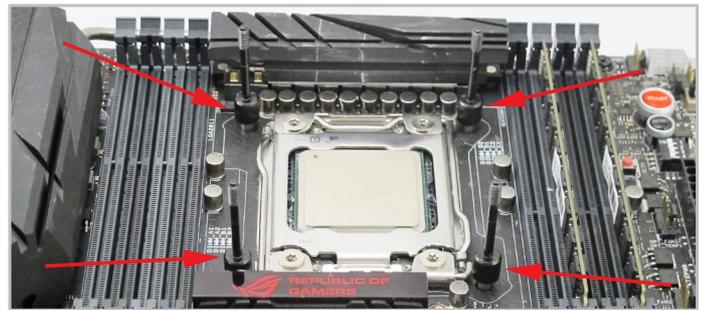
- |                             |                  |
|-----------------------------|------------------|
| 1x RayStorm Edge Waterblock | 1x Backplate     |
| 1x 2011/2066 Screw Set      | 1x Thermal Paste |
| 1x 115X/1200 Screw Set      |                  |
| 1x RGB Needle Connector     |                  |

The installation process below is shown without the tubing connected. This has been done so the installation process can be seen clearly. All watercooling components should be connected and leak tested prior to installation into a PC.

## Preparing Intel Socket 2011/2066



1. The block includes two set of posts. Socket 2011/2066 installation uses the larger threaded M4 post.



2. Screw the short end of the M4 post into each of the four holes around the socket.

## Preparing Intel Sockets 1200/115X

This installation method is suitable for the majority of intel motherboards.

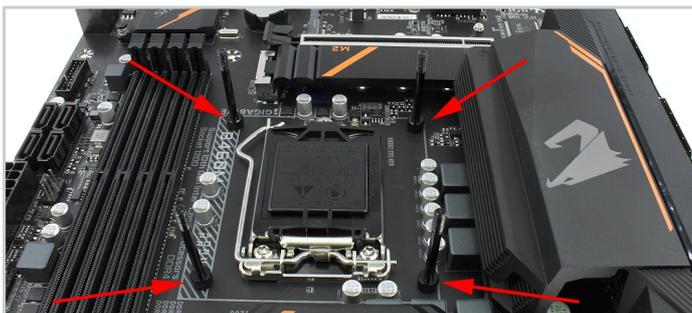
When installing the backplate you should make sure it doesn't make contact with any components or pins on the back of the board. You may have to rotate the backplate to find the correct orientation. If the backplate still makes contact with pins or other components please contact us for advice.



1. Remove the film from the backplate stickers.



2. Make sure the 4 screw threads on the backplate line up with the holes on the motherboard. Apply pressure to secure the backplate.



3. Screw the short end of the M3 posts into each of the four holes around the socket.

# Fitting the WaterBlock (All Intel Sockets)

The installation process below is shown without the tubing connected. This has been done so the installation process can be seen clearly, without any obstructions.



1. Remove the plastic film from the base of the waterblock.



2. Apply a thin layer of thermal paste to the CPU's heat spreader.



3. Place the waterblock over the posts and onto the CPU.



4. Place a spring over each of the four posts and into the wells on the hold down bracket.



5. Place a nut onto each post and gradually tighten them. You should tighten each nut in stages. e.g. 1,2,3,4,1,2,3,4,1,2,3,4, until each nut is fully tightened.



6. Connect the 5v 3pin aRGB plug to your motherboard RGB header or RGB controller.



7. The block is now ready to use. When you first boot it is advisable to use software to check the core temperature. If the temperature is high you will need to remount the block.