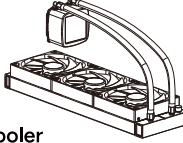

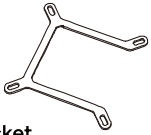
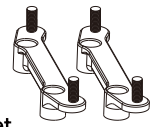








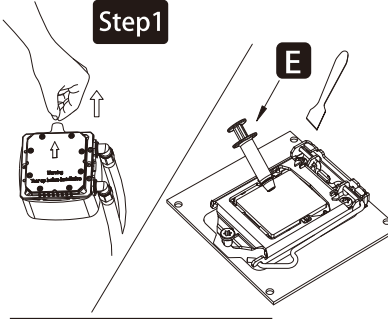
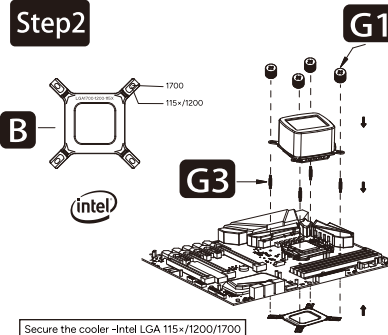
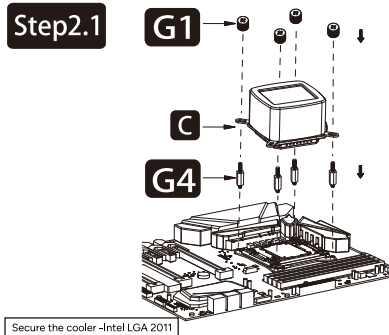
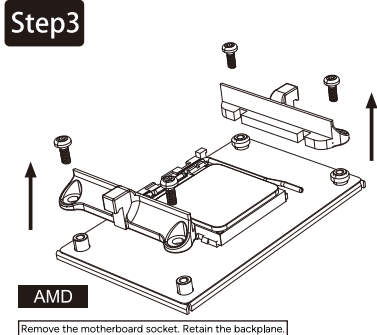
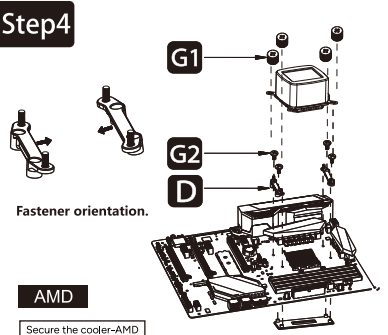
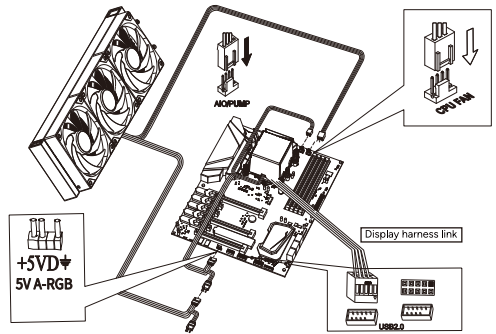
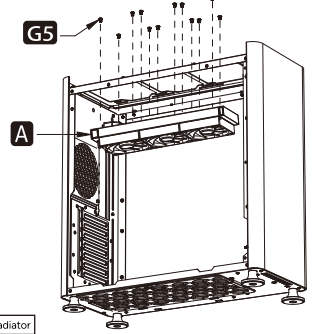


<b>A</b>  CPU Cooler	<b>B</b>  Intel Backplate	<b>C</b>  Intel Bracket	<b>D</b>  AMD Bracket	<b>E</b>  Thermal Paste	<b>G1</b>  Screw	<b>G2</b>  AMD Bracket Screw x4
<b>G3</b>  Intel Screw Stud x4	<b>G4</b>  2011 Screw Stud x4	<b>G5</b>  Case Screws 240/280: x8 360: x12	  <p>Find out more about us at <a href="http://www.xyzpcgear.com">www.xyzpcgear.com</a></p>			

<b>Step1</b>  Remove the protection film / Applying thermal paste	<b>Step2</b>  Secure the cooler -Intel LGA 115x/1200/1700	<b>Step2.1</b>  Secure the cooler -Intel LGA 2011	<b>Step3</b>  Remove the motherboard socket. Retain the backplane.	<b>Step4</b>  Secure the cooler-AMD
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<b>Step5</b>  <p> <b>+5V D+</b>  <b>5V A-RGB</b> </p> <p> <b>Display harness link</b> </p> <p> <b>USB2.0</b> </p>	<b>Step6</b>  Secure the fans and radiator
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- Please link the display to the motherboard USB2.0 interface (Generally in the lowermost position of the motherboard, according to the direction of the interface gap can be inserted, guests can check according to the motherboard manual)
- Connect the 3-pin connector from the pump unit to AIO/PUMP socket on the motherboard
- Connect the 4-pin fan PWM connector to CPU\_FAN socket on the motherboard
- Connect the fan to the 5V ARGB socket on the motherboard

**LAST STEP**

**IMPORTANT!**

- 1- THE SCREEN REQUIRES SPECIAL SOFTWARE TO WORKS.
- 2- IMPORTANT! SHOULD INSTALL THE SOFTWARE YOU WILL FIND IN THE DOWNLOAD PAGE FOR THE SCREEN WORKS.
- 3- PLEASE SCAN THIS QR, SEARCH FOR YOUR PRODUCT AND DOWNLOAD THE SOFTWARE.

