C5-单色折页说明书-5折页-风琴折
材质：80g书写纸
成品尺寸：100x100mm

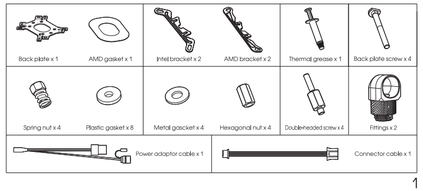
封面

Specifications

Intel Socket LGA775/115X/1366/2011/2066
AMD Socket FM1/FM2/AM2/AM2+/AM3/AM3+/AM4

Product Specifications	
Dimension	55x62x31mm
Material	Copper + PMMA
Rated Voltage	12V
Connector	3pin
MTTF	40,000 hours

Accessories:



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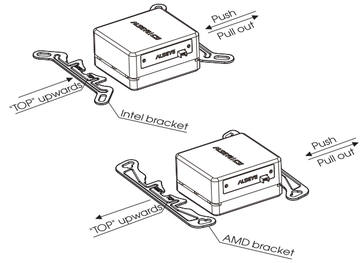
Water Block Bracket Installation

1. Select the corresponding bracket to the motherboard type (Intel/AMD) with "TOP" upwards. Installation is as below.
2. The bracket can be pushed into the card slot directly. No screws are needed.



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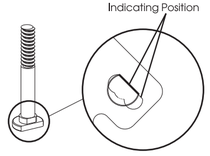
Intel Platform Installation

1. Check the Intel metal back plate and the motherboard socket.
2. Place the back plate screw to the back plate with a plastic gasket between it and the motherboard, then pass the back plate screw through the motherboard to its obverse side.
3. Hexagonal nut onto the back plate screw from the obverse side of the motherboard. Plastic gasket between the motherboard and every hexagonal nut.



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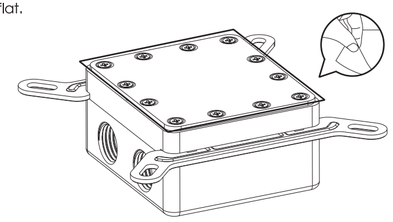
4. Apply the thermal paste on the CPU surface.
5. Insert the Intel bracket to the side of water block with "Intel" upwards.
6. Tear off the protective sticker from the copper base of the cold plate and install the cold plate on the CPU surface and screw with spring nut (put a metal gasket between every spring nut and the Intel bracket). Make the copper bottom close to the CPU surface and lock the spring nut tightly and flat.



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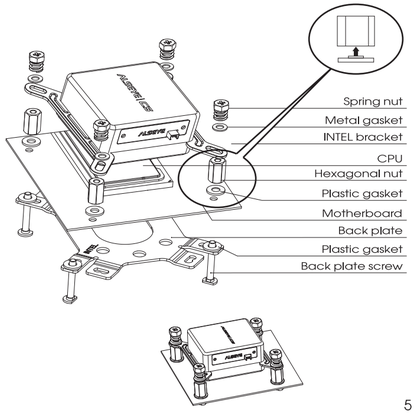

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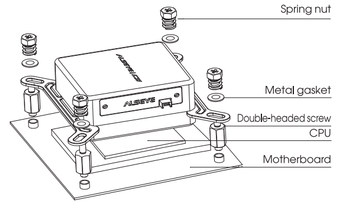
Intel Platform LGA 2011/2066 Installation

1. Twist the double-headed screw to every hole on the motherboard by short threaded end (as below).
2. Apply the thermal paste on the surface of CPU.
3. Tear off the protective sticker from the copper base of the cold plate and install the cold plate on the CPU surface and screw with spring nut (put a metal gasket between every spring nut and the Intel bracket). Make the copper bottom close to the CPU surface and lock the spring nut tightly and flat.



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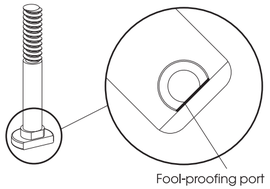
AMD Platform Installation

1. Select the AMD metal back plate to the motherboard socket with the AMD gasket between it and the motherboard. (FM1/FM2/AM2/AM2+/AM3/AM3+/AM4).
2. Place the back plate screw to the back plate with a plastic gasket between it and the motherboard, then pass the back plate screw through the motherboard to its obverse side.



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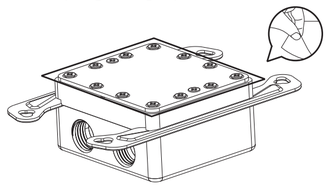
3. Hexagonal nut onto the back plate screw from the motherboard's front side. Plastic gasket between every hexagonal nut and the motherboard.
4. Apply the thermal paste on the CPU surface.
5. Insert the AMD bracket to the side of water block with "AMD" upwards.
6. Tear off the protective sticker from the copper base of the cold plate and install the cold plate on the CPU surface and screw with spring nut (put a metal gasket between every spring nut and the Intel bracket). Make the copper bottom close to the CPU surface and lock the spring nut tightly and flat.



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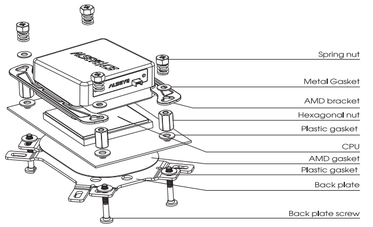
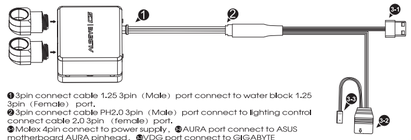


C5 Connection



❶3pin connect cable 1.25 3pin（Male）port connect to water block 1.25 3pin（Female）port.
❷3pin connect cable PH2.0 3pin（Male）port connect to lighting control connect cable 2.0 3pin（female）port.
❸Molex 4pin connect to power supply. ❹AURA port connect to ASUS motherboard AURA pinhead. ❺VDG port connect to GIGABYTE motherboard VDG pinhead.

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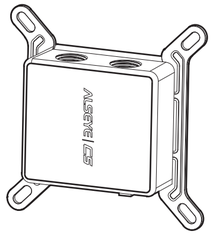

User Manual

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