Mars Gaming MCPUPRO CPU Cooler Instruction Manual

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Contents

PRODUCT OVERVIEW
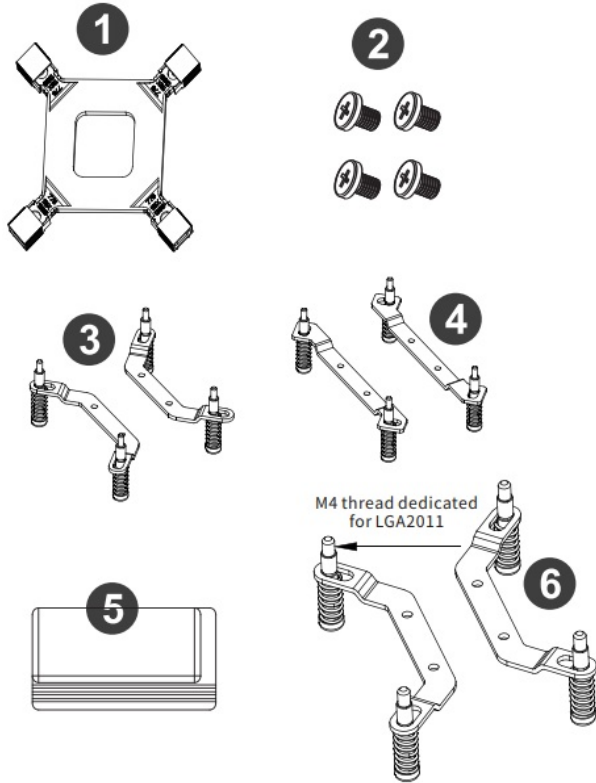

M4 thread dedicated for LGA2011
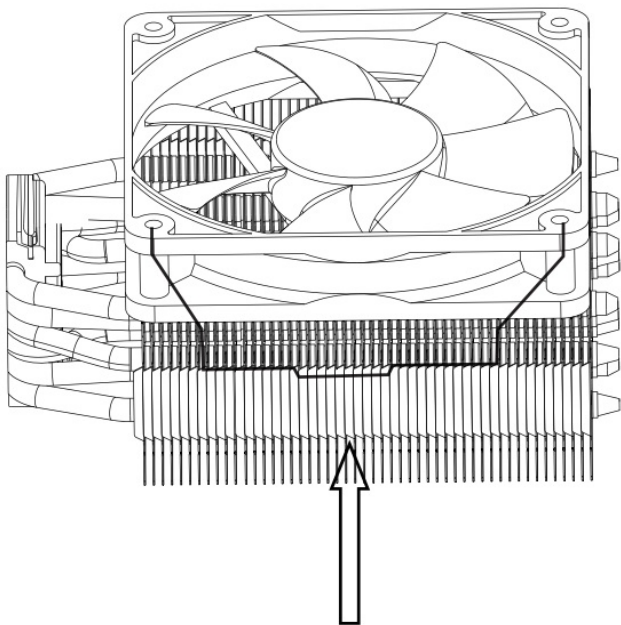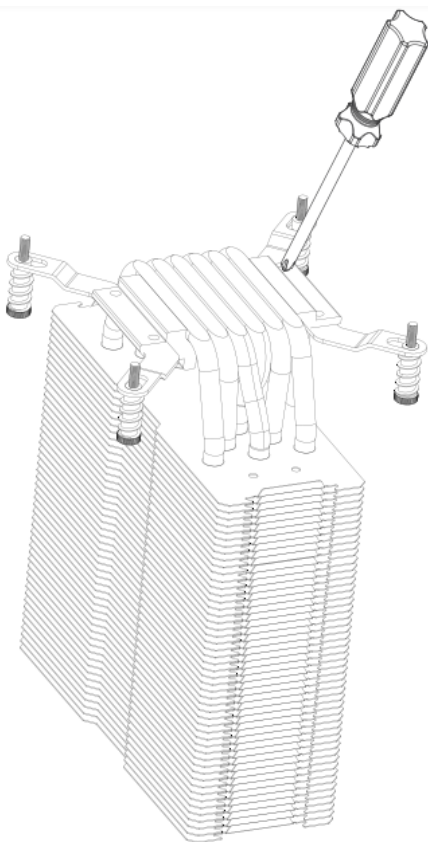
1. Back Plate
2. Bracket Screw
3. Intel Bracket
4. AMD Bracket
5. Thermal Grease
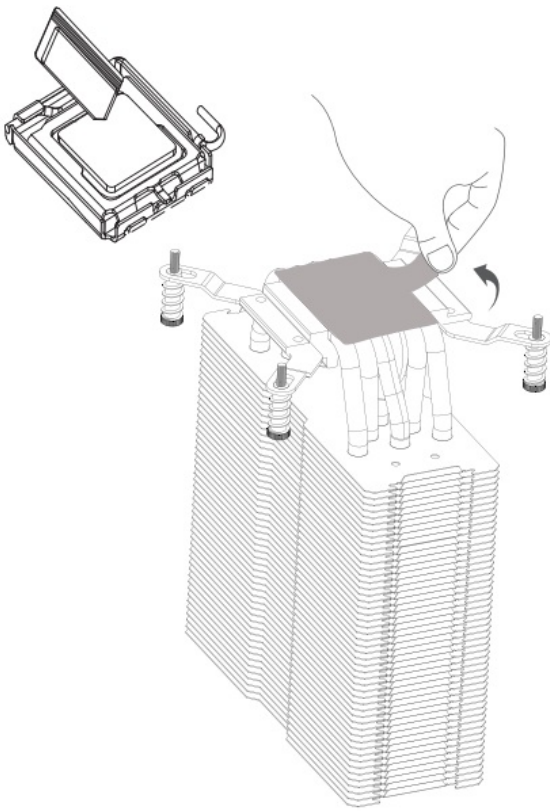6. LGA 2011 Backet

INTEL INSTALLATION

STEP 1: Please remove the fan before installing radiator by opening the buckles pointed by the arrow.
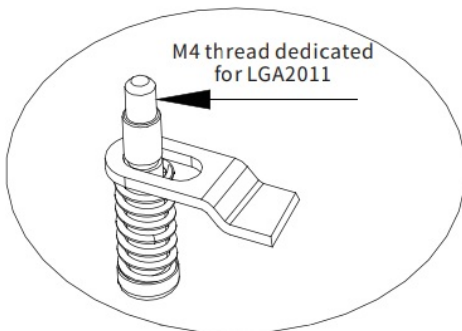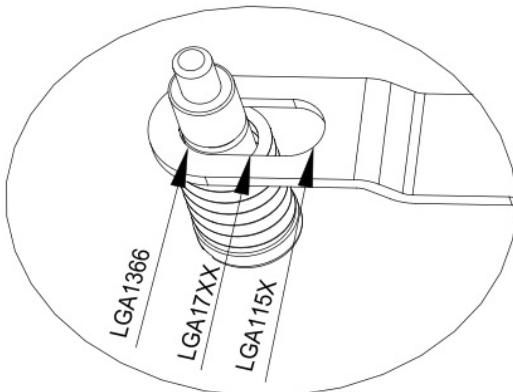
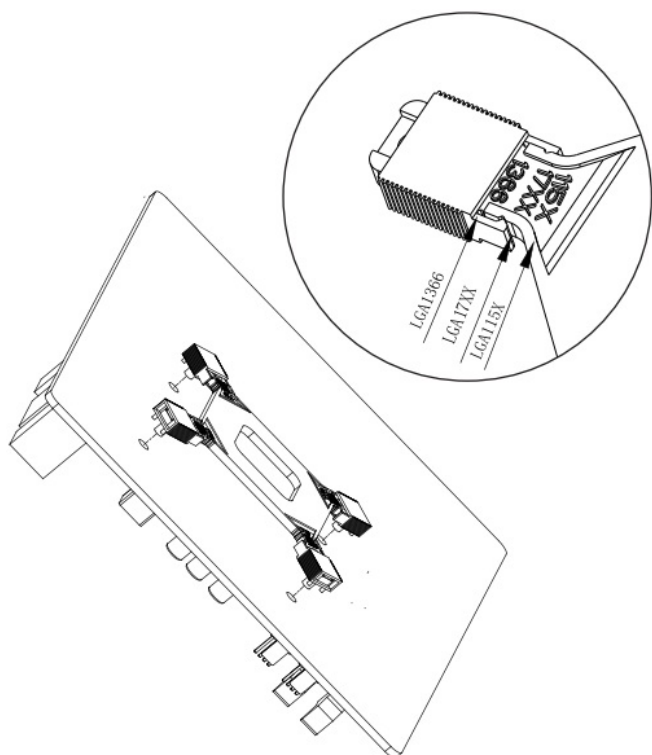**STEP 2:** Install the bracket mount on the cooler base and fasten the screws.

STEP 3: Evenly spread the heatsink paste on the surface of the CPU and remove the plastic protection.
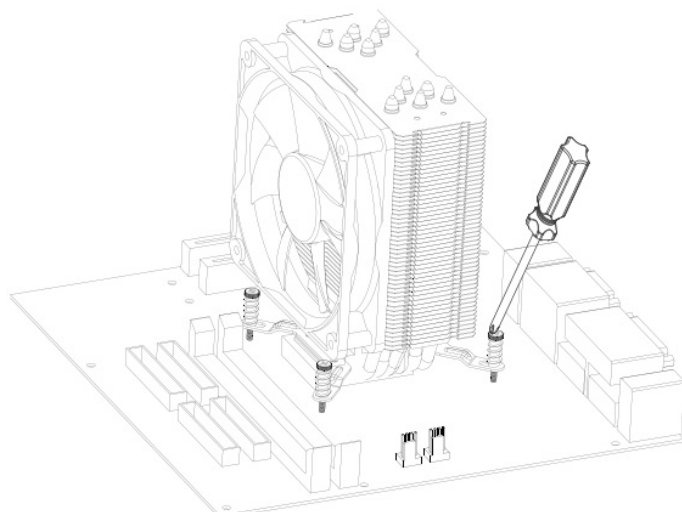
STEP 4: Move the bracket screw to the corresponding position according to the motherboard socket type.

LGA1366

LGA17XX

LGA115X

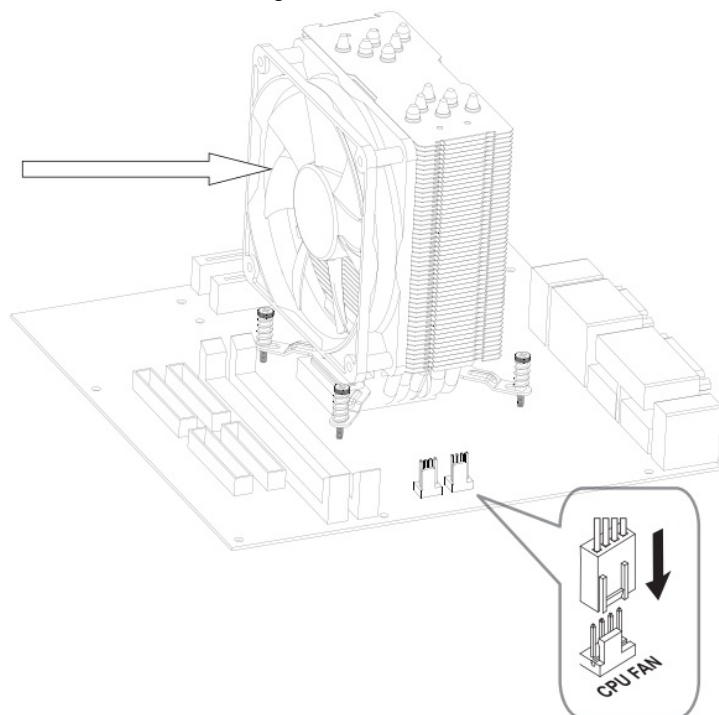M4 thread dedicated for LGA2011

STEP 5: Move the backplate slider to the corresponding motherboard socket LGA115X/17XX/1366, if the motherboard socket is LGA2011 use the original motherboard backplate.

LGA1366
LGA17XX
LGA115X

STEP 6: Place the radiator on the CPU and screw the backplate to the bracket mount.
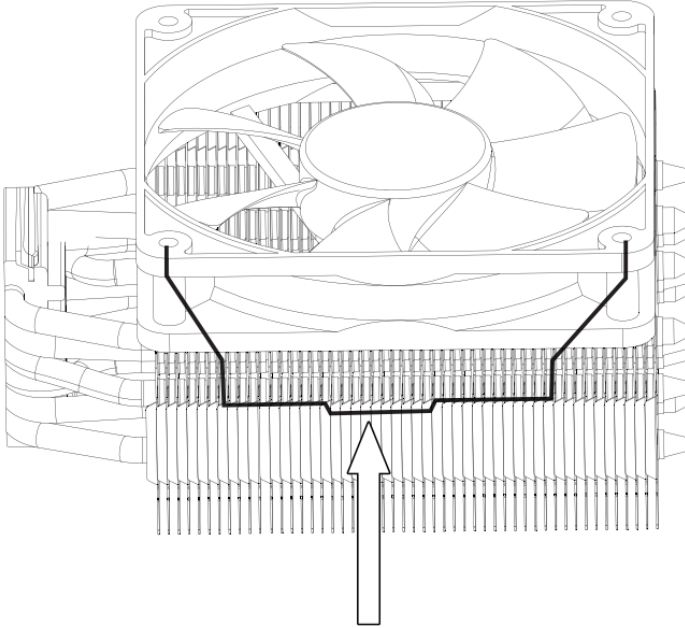

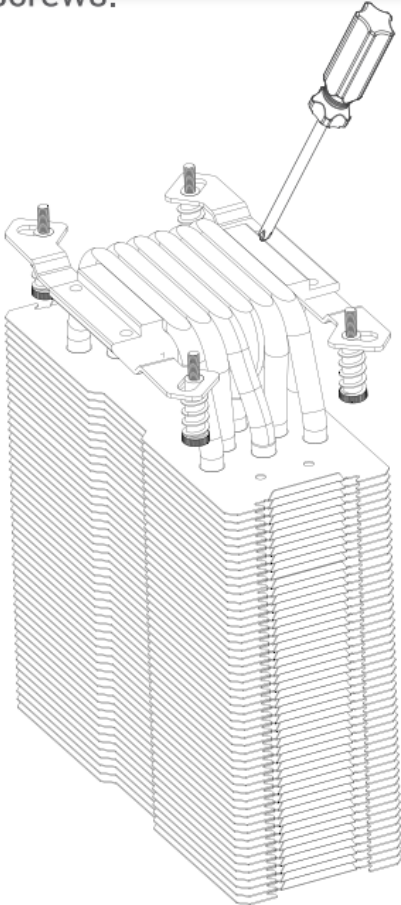**STEP 7:** After installing the fan, connect the PWM cable to the CPU-FAN connector of the motherboard.
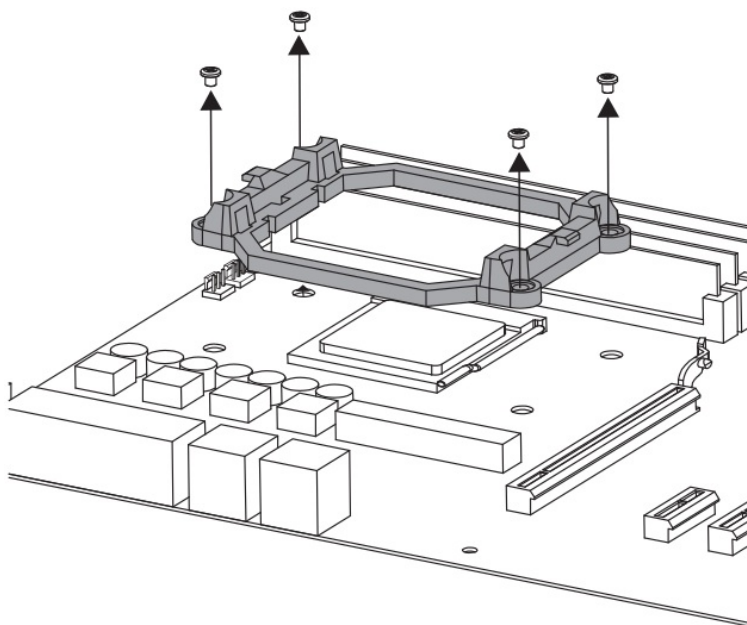

CPU FAN

AMD INSTALLATION

STEP 1: Please remove the fan before installing radiator by opening the buckles pointed by the arrow.
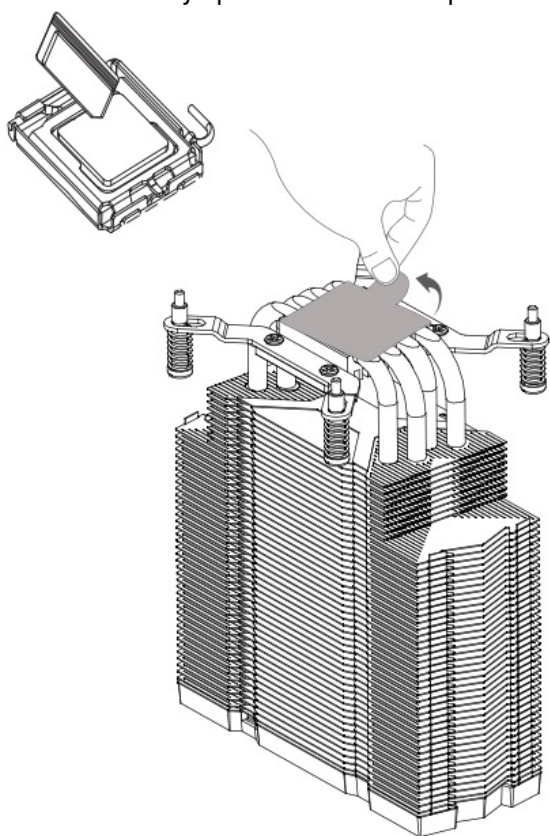

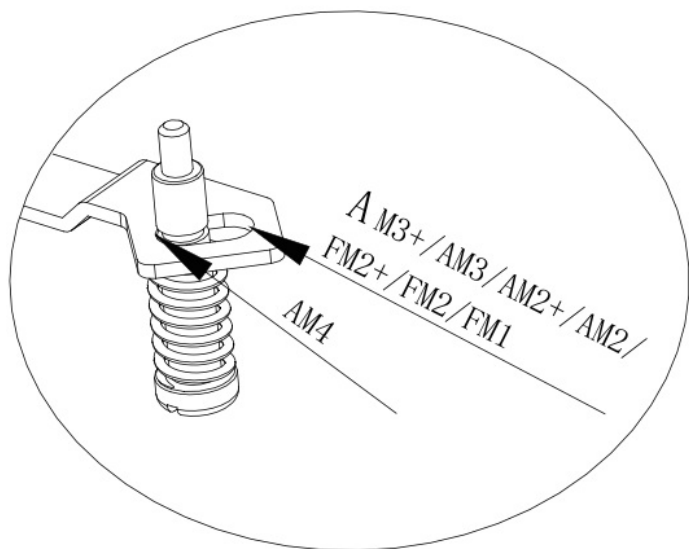**STEP 2:** Install the AMD bracket mount on the cooler base and fasten the screws.

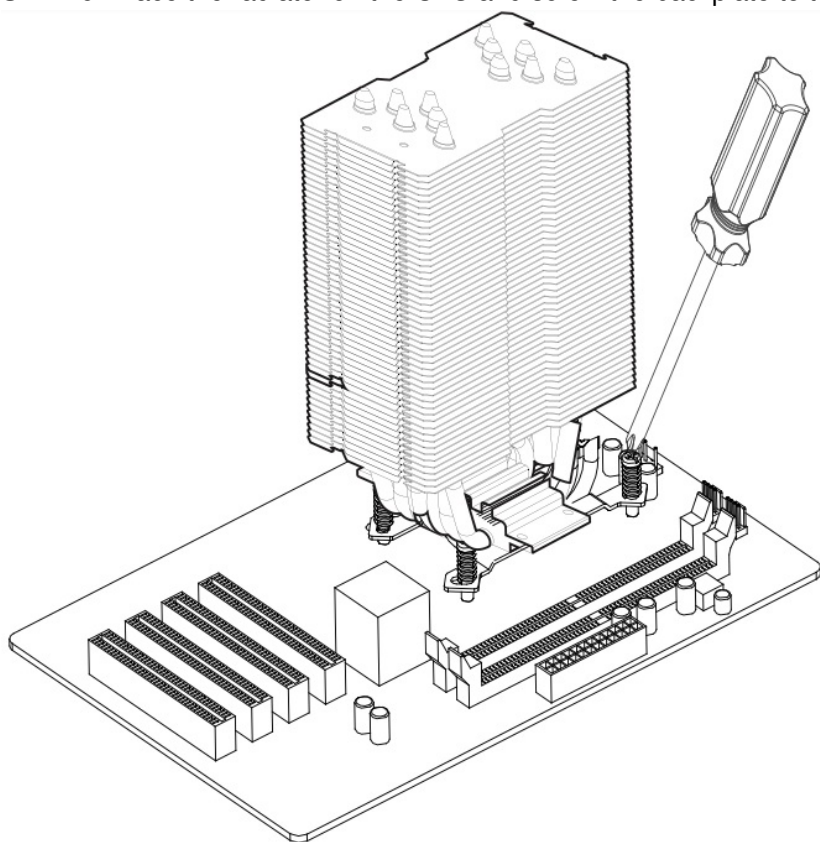**STEP 3:** Remove the upper bracket on the AMD motherboard.

STEP 4: Evenly spread the heatsink paste on the surface of the CPU and remove the plastic protection.
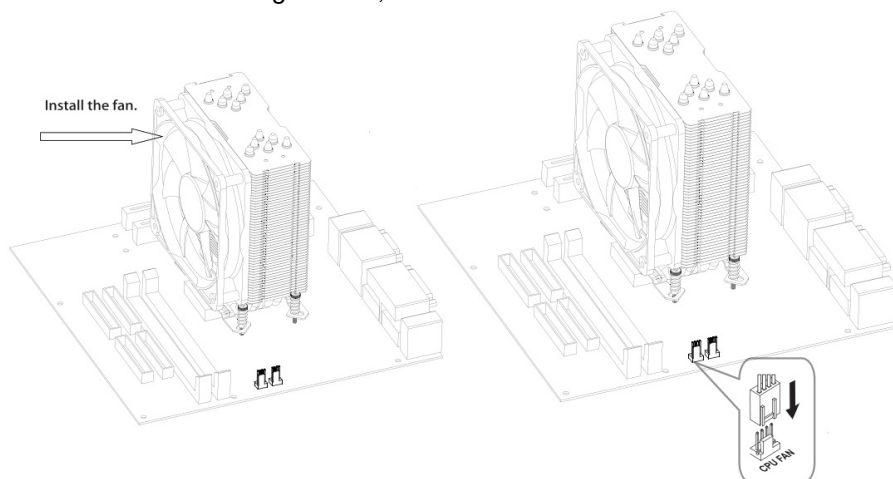

STEP 5: Move the screw on the bracket to the corresponding position according to the motherboard socket type.
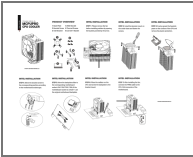
A M3+/AM3/AM2+/AM2/
FM2+/FM2/FM1

AM4

STEP 6: Place the radiator on the CPU and screw the backplate to the bracket mount.

STEP 7: After installing the fan, connect the PWM cable to the CPU-FAN connector of the motherboard.

Install the fan.

CPU FAN

Documents / Resources

Mars Gaming MCPUPRO CPU Cooler [pdf] Instruction Manual
MCPUPRO CPU Cooler, MCPUPRO, CPU Cooler, Cooler