



ETS-T40F-RF

ETS-T40fit

100% RAM compatibility [Air CPU Cooler](#)

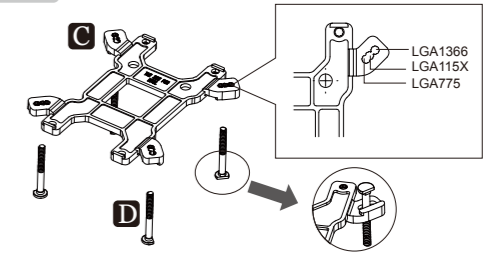
Part List

- A** CPU Cooler
- B** Fan
- C** Back Plate
- D** Position Screw
- E** Stand-off
- F** Intel Mounting Plate
- G** AMD Mounting Plate
- H** Mounting Plate Screw
- I** Spring Screw
- J** Intel LGA 2011 Screw
- K** Pressure Mounting Plate
- L** Thermal Grease
- M** Fan Clip
- N** Vibration-absorbing Pad

Specifications

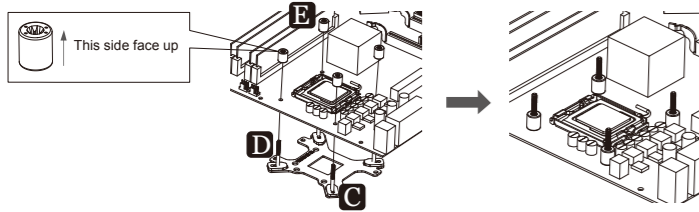
Model	ETS-T40F-RF
Compatible Bracket	Intel® LGA775/115X/1366/2011/2011-3 AMD® AM2/AM2+/AM3/AM3+/FM1/FM2/FM2+
Weight	460 g
Heat Pipe	4x Ø6mm
Material	Copper Heat Pipe/ Aluminum Fins
Thermal Grease	Dow Corning® TC5121
Fan Dimension	140 x 140 x 26 mm
Fan Speed	500 ~ 1200 rpm
Air Flow	24.83 ~65.58 CFM / 42.2~101.26 m³h
Static Pressure	0.24 ~ 1.55 mmH ₂ O
Rated Voltage	12 V
Bearing Type	Twister Bearing
MTBF	160,000 hrs
Noise	10 ~ 19 dBA
Fan connector	4 pin PWM connector

Installation **Step 1-A-1** * For Intel LGA775/1150/1155/1156/1366



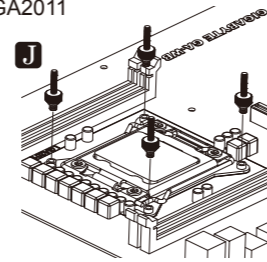
Insert the position screws into the proper holes on the back plate.
(If your CPU platform is Intel LGA2011, please skip to step 1-B)

Step 1-A-2 * For Intel LGA775/1150/1155/1156/1366



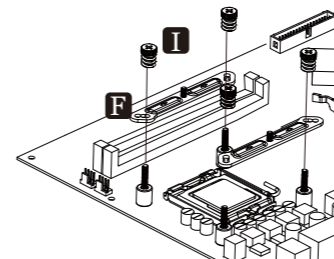
Install the back plate on to the back of the motherboard. Put the stand-offs into the back plate screws.

Step 1-B * For Intel LGA2011



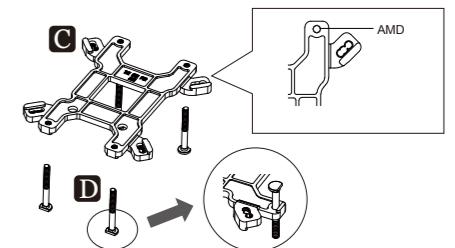
Fasten the Intel LGA 2011 screws to the motherboard.

Step 2 * For Intel installation



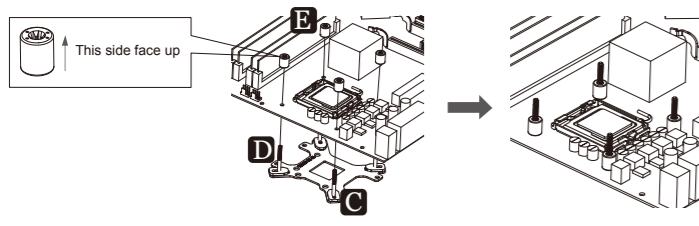
Install the Intel mounting plates with the arrow marks towards to the CPU, then fasten them with spring screws.

Step 3-1 * For AMD installation



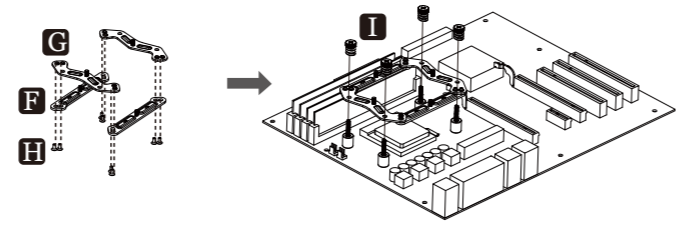
Insert the position screws into the AMD holes on the back plate.

Step 3-2 * For AMD installation



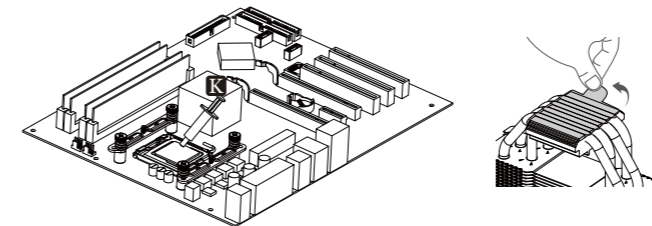
Install the back plate on to the back of the motherboard. Put the stand-offs into the back plate screws.

Step 3-3 * For AMD installation



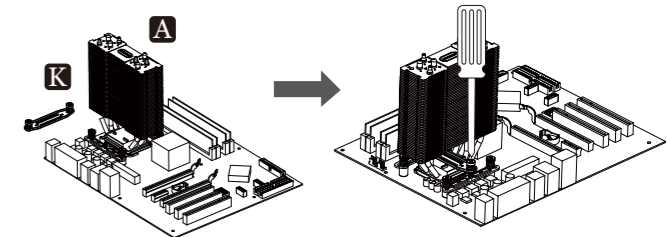
Combine the AMD mounting plates on the Intel mounting plates (arrow marks on the Intel plates facing towards the CPU) with the mounting plate screws. Then install the combined plate on the motherboard with spring screws.

Step 4



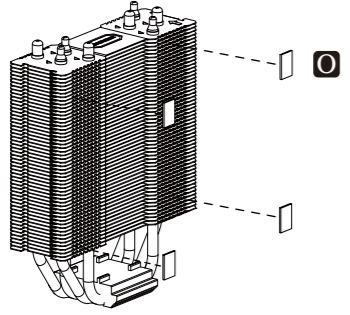
Apply the thermal grease evenly onto the CPU surface. Remove the protect film from the cooler base.

Step 5



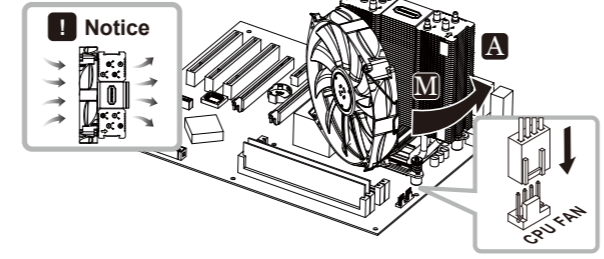
Secure the cooler using the pressure mounting plate and fasten the screws into the Intel/AMD mounting plate.

Step 6



Attach the vibration-absorbing rubbers to the cooler.

Step 7



Attach the fan to the cooler with fan brackets. Connect the PWM 4 pin to the CPU Fan header on the motherboard.
Notice Please notice the direction of the airflow!

Limited Warranty

Please read this limited warranty carefully. Warranty is subject to void under following criteria:

1. The serial number label or warranty seal is defaced, modified, or removed.
2. Taking apart of the product and/or modification of any component or cable without ENERMAX's written authorization.
3. Ignoring connector's faulty-insertion-prevention design by attaching a connector to a device under incorrect orientation.
4. Damage caused by natural phenomena or uncontrollable forces, such as lightning, flooding, fire, earthquake, or misuse, abuse, negligence, accident, wear and tear, mishandling, misapplication.

This ENERMAX Technology Corporation product is warranted to be free from defects in material and workmanship for a period of one (1) years from the date of purchase. ENERMAX Technology Corporation agrees to repair or replace the product, at its own option and at no charge, if, during the warranty period, it is returned to nearest ENERMAX Technology Corporation subsidiary/agent with all shipping charges prepaid and if inspection reveals that the product is defective. Please present the proof of purchase for requesting RMA. Charges for removing or installing the product are excluded under the terms of this warranty agreement. This warranty shall not apply to any product, which has been subject to connection to a faulty power source, alteration, negligence, or accident, or to any product, which has been installed other than in accordance with these instructions. In no event shall ENERMAX Technology Corporation, or its subsidiaries, or agents be liable for damages for a breach of warranty in an amount exceeding the purchase price of this product.



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