EVERCOOL

INSTALLATION GUIDE

HPL-815EP

Content :

Screw (A) x4	Blot x4	Screw (B) x4	White washer x4	Black washer x8
Thermal Paste x1	Clip for LGA 775 & 1366 x1	Clip for LGA 1156 x1	All in one clip for AMD x1	

AMD-Athelon 64/Opteron (Socket 754/939/940/AM2/AM2+/AM3)

1. Use screw (A) to screw the clip and cooler.
2. Screw the blots to the holes. (Please refer to the picture.)
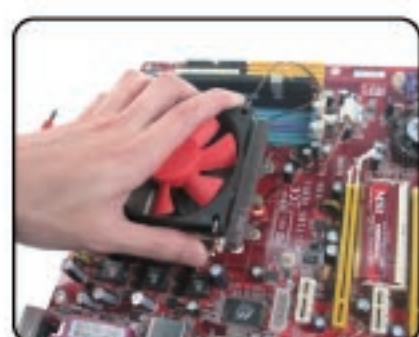3. Remove the sticker at the bottom of cooler.
4. Remove the stickers of white washers and stick white washers on the blots.

5. Apply the proper amount of thermal paste on the CPU.
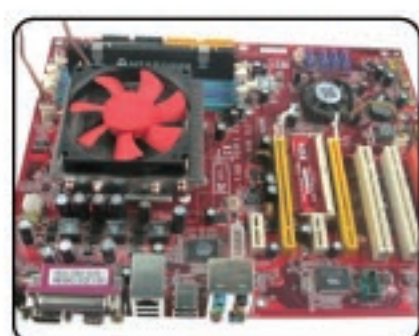6. Put the cooler onto the CPU die and fit with hole position.
7. Remove the sticker of black washers and stick black washers on screws (B).
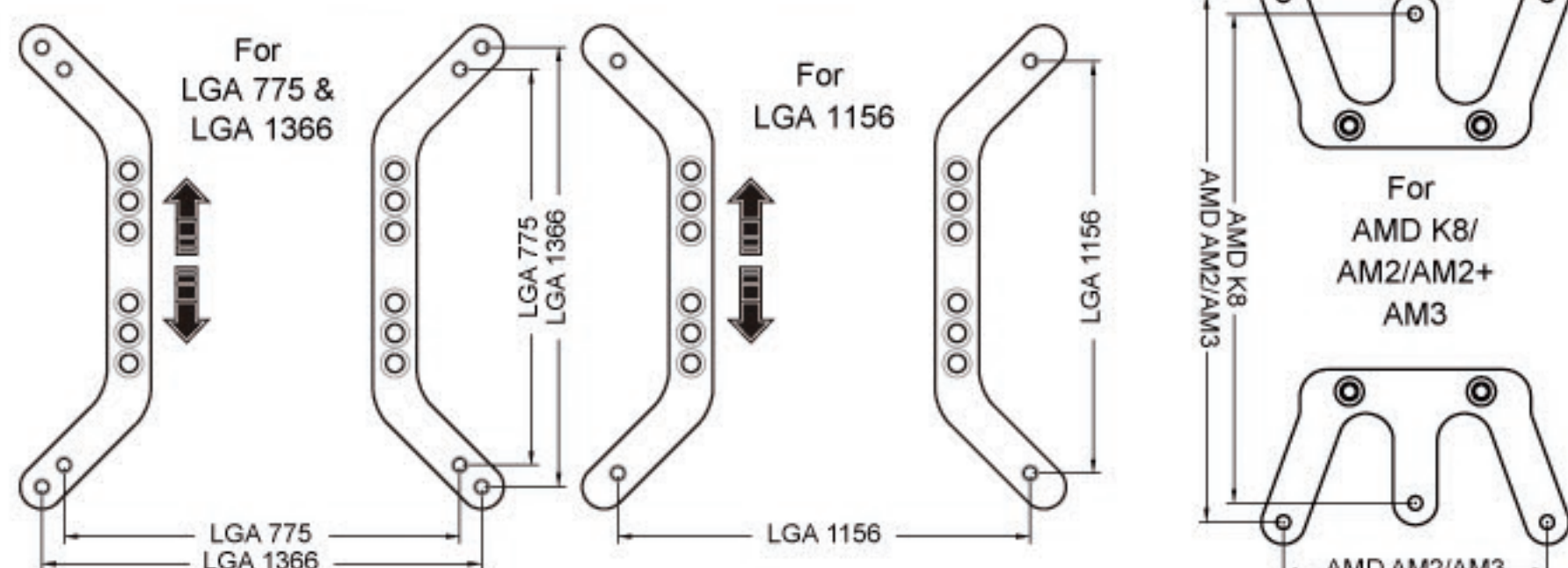8. Screw the screws in turn. (PS:Recommend to screw diagonally to avoid unequal pressure.)
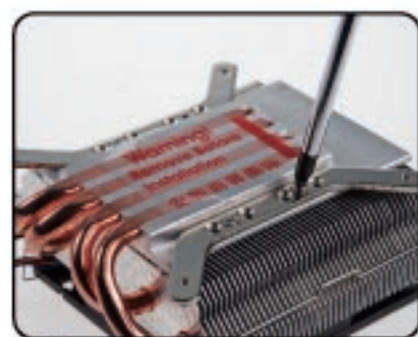
9. Connect the power with motherboard.
10. Finished installation.

Picture: Clips correspond to scope of models.

For LGA 775 & LGA 1366

LGA 775 LGA 1366

LGA 775 LGA 1366

For LGA 1156

LGA 1156

LGA 1156

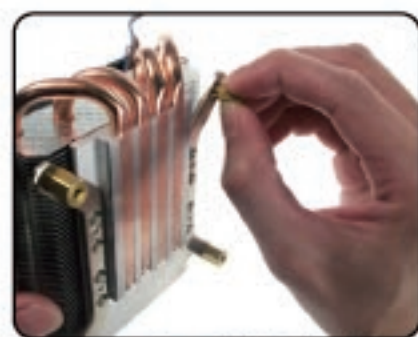For AMD K8/ AM2/AM2+ AM3

AMD K8 AMD AM2/AM3

AMD AM2/AM3

If the heatsink hits other components, please adjust the hole position of the clip for a proper fitting.

INTEL-Pentium D/P4 (LGA 775) / Core i7 (LGA 1366) / Core i5 (LGA 1156)

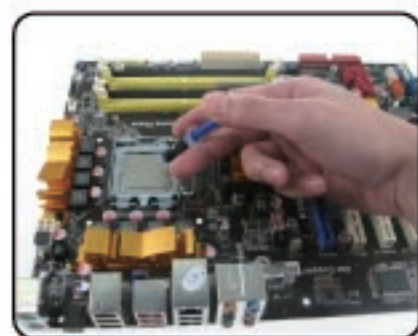1. Use screw (A) to screw the clip and cooler.
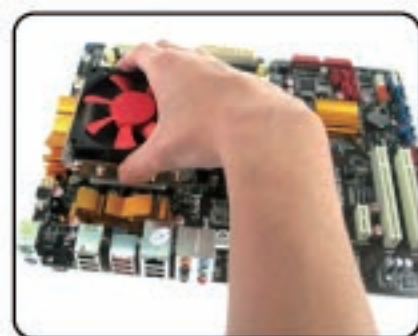2. Screw the blots to the holes. (Please refer to the picture.)
3. Remove the sticker at the bottom of cooler.
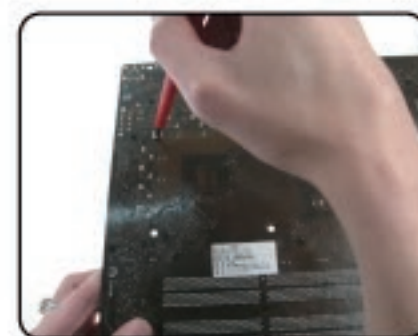4. Remove the stickers of black washers and stick black washers on the blots.

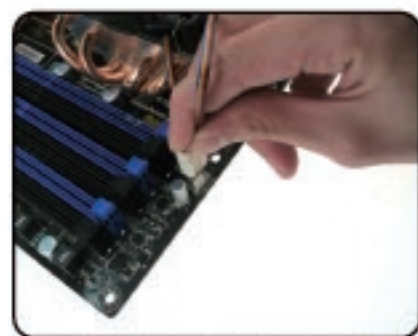5. Apply the proper amount of thermal paste on the CPU.
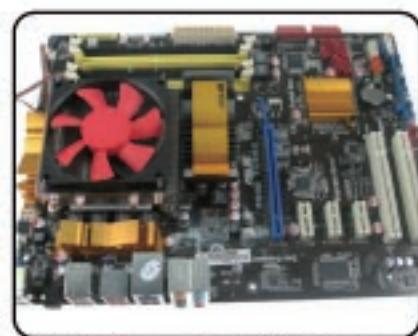6. Put the cooler onto the CPU die and fit with hole position.
7. Remove the sticker of black washers and stick black washers on screws (B).
8. Screw the screws in turn. (PS:Recommend to screw diagonally to avoid unequal pressure.)

9. Connect the power with motherboard.
10. Finished installation.

If you would like to know more about this cooler, please visit our website: http://www.evercool.com.tw