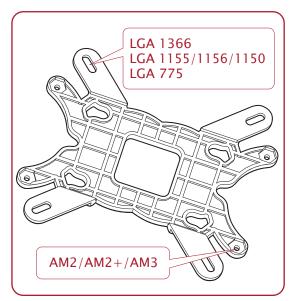
THEMIS Data Sheet

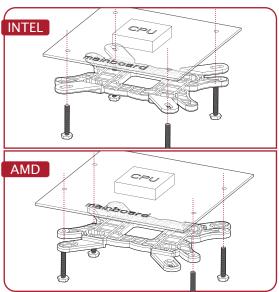


THEMIS, "Designed in Germany", is manufactured by several patents to reach advanced performance, high quality & workmanship. It is a slim type 120mm cooler (D:50mm) and height is 157mm, very suitable for most ATX chassis. With Anti-vibration rubbers and supporting all modern sockets, THEMIS is your professional choice and a budget price of cooling.

- Non-Copper base design (C.D.C. CPU Direct Contact)
- Patented pressing heat-pipe/fin technology to prevent the risk of heat-pipe damage
- Patented solder-less louver fin assembly to increase heat-pipe ventilation
- Green & environmentally friendly with less pollution
- Compatible with all modern sockets of Intel & AMD at market
- Anti-Vibration rubber used to minimise movement and noise
- Large dissipating area & elegant fin design
- Easy installation and user friendly

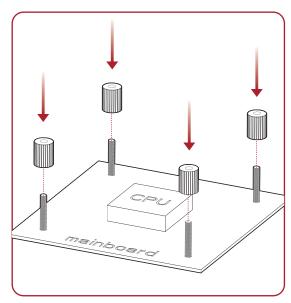
Multiple Mounting Kits



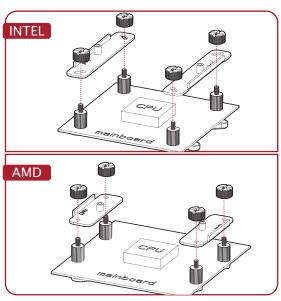


or LGA 1366; AMD AM2, AM2+ or AM3. through back plate and MB

Before installation, check the hole position Aim the holes of back plate to the holes of M/B; Intel LGA775, LGA1155/1156/1150 of MB, then let Knurled threaded screws

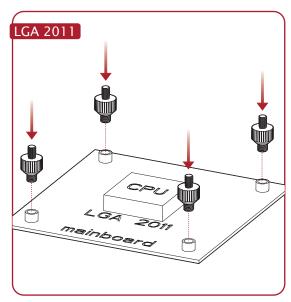


Use plastic nuts to fasten back plate and Then, aim the holes of mounting-clip to MB

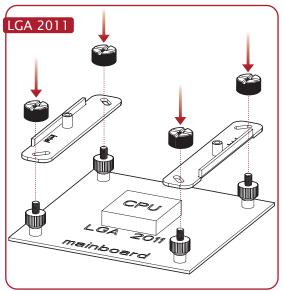


the Knurled threaded screws, then slip over the clips to the screw, and use metal nuts to fasten.

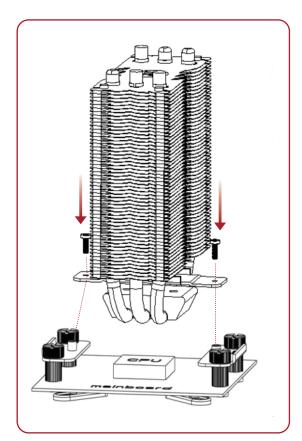
Multiple Mounting Kits & Optional Fan Mounting



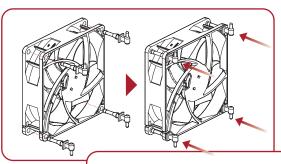




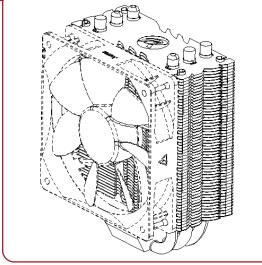
Aim the holes of Intel mounting-clip to the LGA 2011 screws, and slip over the clips to the screw. Then, fasten the metal nuts onto LGA 2011 screws.



Aim the holes of crossbar to the pillar holes of mounting-clip, then use screw driver ⊕ and M3 screws to fasten cross bar and mounting-clips.



Securely fix the antivibration rubbers onto the fan.



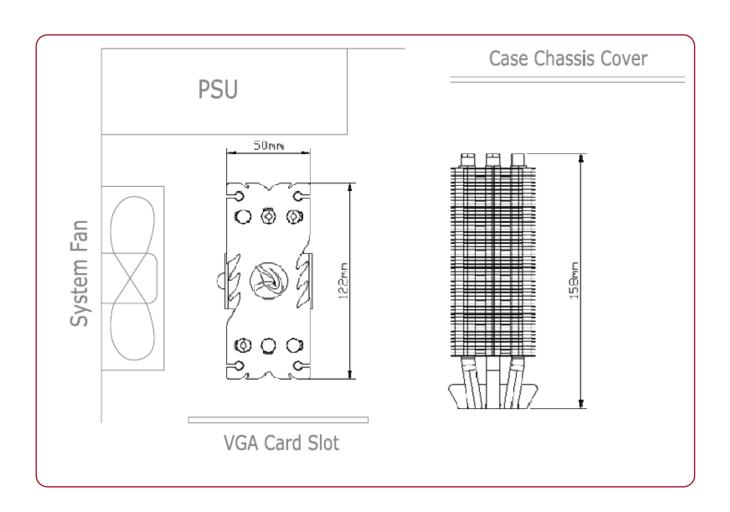
Insert anti-vibration rubbers into Heatsink (insert through form top of fins). Then, insert anti-vibration rubbers into Heat-sink (insert through from bottom of fins).

SPECIFICATION					
Product Name		THEMIS			
Product Number		OP105255			
Dimension [WxDxH]		122x50x158 mm			
Weight		448 g [Heat Sink Only]			
Thermal Resistance		0.12 °C/W			
Heat Sink		Base Material		CPU Direct Contact [C.D.C.]	
		Fin Material		Aluminum Alloy; Solder-less fins assembly	
Heat-pipe		SPEC		Ø8mm	
		Q´ty		3 pcs	
Fan	Dimension [WxHxD]		120x120x25 mm		
	Voltage Rating		12V		
	Starting Voltage		7 V		
	Speed		1000~1500 R.P.M.		
	Bearing Type		Sleeve Bearing		
	Air Flow		43.8~65.68 CFM		
	Air Pressure		1.0~2.24 mmH₂O		
	Life Expectance		40,000 hrs		
	Noise Level		24.53 dBA [Max.]		
	Connector		4 pin with PWM		

APPLICATION			
Intel®	All Socket LGA 775/1150/1155/1156/1366/2011 CPU (Core™ i3 / i5 / i7 CPU)		
AMD®	All FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2 CPU		

Keep off zone

- Keep and store the product away from the reach of children.
- Check the component list and condition of the product before installation. If there is any problem, contact the shop where you purchased to get a replacement or refund.
- RAIJINTEK Co., Ltd. is not responsible for any damages due to external causes, including but not limited to, improper use, problems with electrical power, accident, neglect, alteration, repair, improper installation, and improper testing.
- CPU and motherboard are subject to damage if the product in incorrectly installed. Familiarize yourself with the "Installation" steps before installing the THEMIS.



Accessories







Back Plate X 1



Crossbar X 1



Installation Guide X 1



Intel Mounting Clip X 2



AMD Mounting Clip X 2



Anti-vibration Rubber X 5



M3 Screw X 2



Knurled Threaded Screw X 4



LGA2011 Screw X 4



Metal Nut X 4



Plastic Nut X 4



Thermal Grease X 1