

# Himalaya

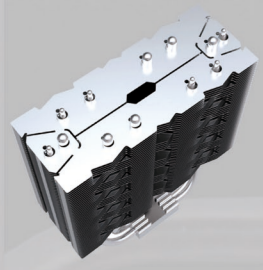


## Specification Heatsink

Size(HxWxD): 140x055x164mm  
 Weight: 680gr  
 Heatpipe: 6x6mm heatpipe  
 Fins: Aluminum  
 Baseplate: Full copper base

## Specification Fan

Size: 140x140x25mm  
 Weight: 200g  
 Rated Voltage: 12VDC  
 Airflow: 104,70m  
 Noise: 10-19,4 dB(A)  
 Speed: 300-1100 rpm  
 PWM: Yes



## Alpenföhn Himalaya- Performance meets aesthetics

Ultimate performance, ultra low noise and perfectly finished surfaces...  
 With the Alpenföhn Himalaya the engineers of Alpenföhn impressively show what a modern SlimTower cooler should be like.

## Heatpipe/Baseplate:

The six U-shape Heatpipes have a large contact area to the full copper baseplate to optimize the heat-transfer from the CPU. By precision CNC machining the surface of the base plate is extremely flat.

## Asymmetrical heatsink for enhanced flexibility

With a total width of 143mm the asymmetrical heatsink ensures an optimized airflow through the heatsink of any 140/120mm fans.

With a maximum depth of only 55mm all memory slots can be populated even if high heatspreaders are used on the modules.

All contact surfaces between fins, heatpipes and baseplate are soldered.

## Intel Socket

LGA1366/LGA1155  
 LGA1156/LGA775

Core i7/i5/i3  
 Core 2 Extreme  
 Core 2 Quad  
 Core 2 Duo  
 Pentium/Pentium G  
 Pentium D/Pentium 4  
 Celeron Dual-Core  
 Celeron/Celeron D

## AMD Socket

AM3,AM3(+)/AM2/AM2+  
 FM1

Phenom II X6/X4/X3/X2  
 Phenom X4/X3  
 Athlon II X4/X3/X2  
 Athlon X2  
 Athlon/Athlon FX  
 Business Class  
 Sempron