

 Alpenföhn®



Shock Killer Pole
Perfect for System Builder



130mm cone fan for
more space in your case

BEN NEVVIS

ADVANCED

130mm Premium PWM Fan!

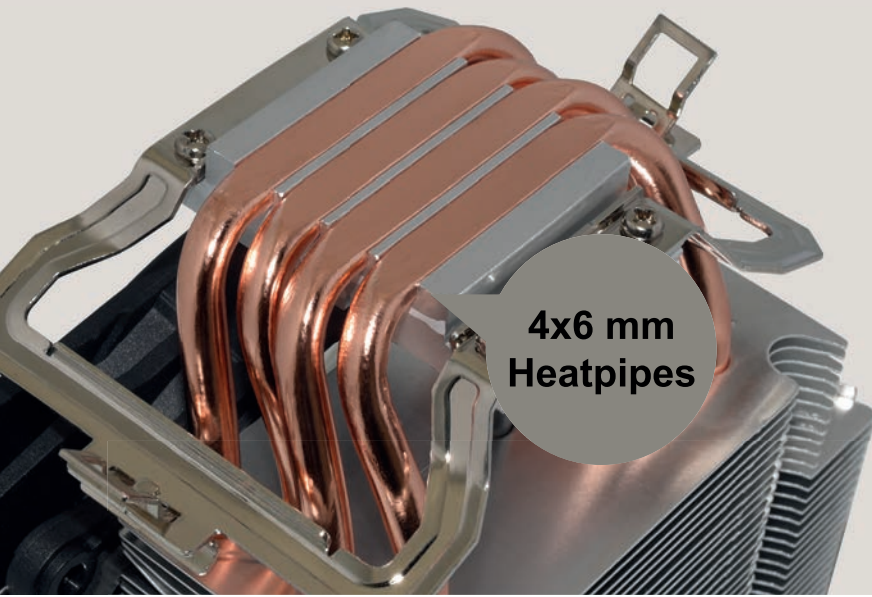
The new Ben Nevis Advanced has been equipped with a 130mm cone PWM fan and so provides sufficient airflow to achieve the perfect balance between noise and performance. By integrating four high-end heat pipes we have managed to increase the cooling output to 150W TDP.



Premium Fan

High-End Heatpipes

Thanks to the gapless H.D.C – technology the four high performance heatpipes have direct contact to the CPU. This allows rapid and safe heat dissipation to the heatsink.



4x6 mm Heatpipes

Compatibility

Socket LGA 2011/v3

Socket LGA 2011

Socket LGA 115X

Socket LGA 1200

Socket LGA AM4

Socket LGA AM3(+)

Socket LGA AM3

Socket LGA AM2(+)

Socket LGA AM2

Socket LGA FM1

100% RAM compatible



Heatsink Specifications



Product name:	Ben Nevis Advanced
Dimensions:	130 x 74 x 159 mm
Thermal power:	150W TDP
Fins:	Aluminum
Baseplate:	Gapless HDC
Heatpipes:	4 x 6 mm Heatpipes
Weight:	ca. 630 g (incl. fan)

Fan Specifications

Dimensions:	130 x 130 x 25 mm
Speed:	500 - 1500 rpm
Bearing:	Hydraulic Bearing
Rated Voltage:	12 VDC
Airflow:	95,4 m ³ /h
Noise level:	8 - 25,8 dB(A)
PWM:	Yes



Full-featured accessories

