



# ATLAS

PREMIUM TWIN TOWER FOR  
MINI-ITX/MICRO ATX GAMING SYSTEMS

## Specifications

### Specifications Heatsink

Dimensions:	125 x 105 x 140 mm
Weight:	ca. 650 g
Heatpipes:	5 x 6 Heatpipes
Fins:	Aluminum
Baseplate:	Copper

### Specifications Wing Boost Fans

Dimensions:	92 x 25 mm
Operating Voltage:	12 VDC
Airflow:	63,63 m <sup>3</sup> /h
Noise:	8 - 24,3 dB(A)
Speed:	400 - 1800 rpm
PWM:	Yes

## Accessories

- Mounting material for:

Intel Socket:

2011, 2011-V3, 1366, 1155, 1156, 1150, 1151, 775

AMD Socket:

AM3(+), AM3, AM2(+), AM2, FM1, FM2

- 2 x WingBoost 2 Fans

- 4 x Wire clips

- 1 x Thermal grease Permafrost

## Logistical Data

Name	Alpenföhn Atlas
EAN-No.	4250280302905
RRP	59,90 €

## Alpenföhn ATLAS

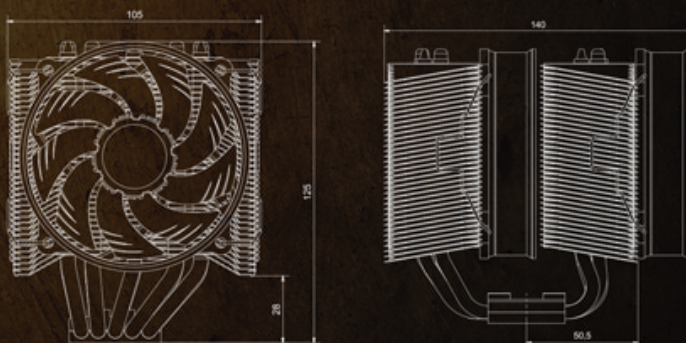
We proudly present our brand new premium class Twin Tower cooler ATLAS which is designed to offer outstanding performance in Mini-ITX and Micro ATX systems.

With the dual-assymetrical design of the two towers all RAM modules can be used - even if they use large heatspreaders. In addition there is no incompatibility with the PCI-Express slot!

The new aerodynamic shape of the fins lead to the highest possible performance using the 2 included 92mm Wing Boost 2 fans. The convex surface of the base plate improves the thermal contact to the CPU. Especially when using intel CPUs of the latest Haswell generation.

The maximum size of 125mm ensures gives you the highest flexibility in chosing your favourite chassis.

## Dimensions (mm)



To make sure that the ATLAS fit in your case please measure the distance from the top panel. If this distance is bigger than the height of the cooler + 30mm it should be no problem to install the ATLAS.