



**JetStream - High-performance and low-noise fan for sophisticated systems.** The new JetStream fan sets new standards in the Alpenföhn portfolio. The airflow-optimised impeller, refined frame and a next-gen bearing ensure exceptional running smoothness with maximised performance. JetStream's anti-vibration pads reduce vibrations to a minimum.



### New geometry

The JetStream is characterised by the unique geometry of its frame and impeller. By perfectly matching both components, the flow behaviour is optimised and the efficiency of the fan is increased. The special shape of the blades and their arrangement achieves the ideal balance between the high volume flow and static pressure. Furthermore, the fine channels on the front of the frame ensure optimised suction performance and reduced noise.

### Designed & developed in Germany

Our engineers are constantly working on optimising the design of our fans whilst increasing their performance. This way, we not only develop high quality and functional, but also aesthetically appealing fans such as the JetStream. The development in Germany paired with modern manufacturing technologies results in a highly efficient and quiet premium fan.

### Specifications

#### JetStream

Dimensions	120x120x27 mm
Rated Voltage	12 VDC
Voltage Range	5 - 13,2 VDC
Bearing	Hydraulic Bearing
Fan Connector	4-Pin PWM
Airflow	94 m <sup>3</sup> /h
Speed	400 - 1600 RPM
Noise	22,8 dB(A)
Pressure	1,74 mm H <sub>2</sub> O
Rated Current	0,15 A
Input Power	1,8 W
Lifetime @ 25° C	up to 300.000 h

### Anti Vibration Pads

Thanks to the decoupling technology provided by the Anti Vibration Pads, JetStream fans are able to operate at an even lower noise level than comparable products. The Anti Vibration Pads effectively reduce vibrations, which may occur during operation. Lower vibrations not only lead to quieter operation, but also to higher reliability and increased life expectancy.

### Low noise

Thanks to the innovative design, JetStream fans operate as quiet as a whisper. A quiet operation is particularly important for a pleasant work atmosphere or immersive gaming. The use of high-quality materials and an optimised design ensure not only high efficiency without disturbing background noises, but also high reliability and durability.

### Universal talent

The JetStream is a true all-rounder and is suitable for a wide range of applications. Independent of whether it is used for air coolers, radiators or as a case fan - ideal performance is guaranteed.

### Elegant black design

The JetStream fans are kept completely in black and add an elegant and timeless aesthetic to your system. The black look fits perfectly with any case and can be integrated harmoniously. Black is beautiful – do you agree?

### Next-Gen bearing

With its high performance, the JetStream's motor is a real standout. Thanks to the use of high-quality materials and the Next-Gen bearing, the motor works extremely quietly and yet powerful without causing unnecessary vibrations.

### Accessories

- 4x Radiator Screw
- 4x Case Screw