

# AE36-B

360MM AIO LIQUID COOLER

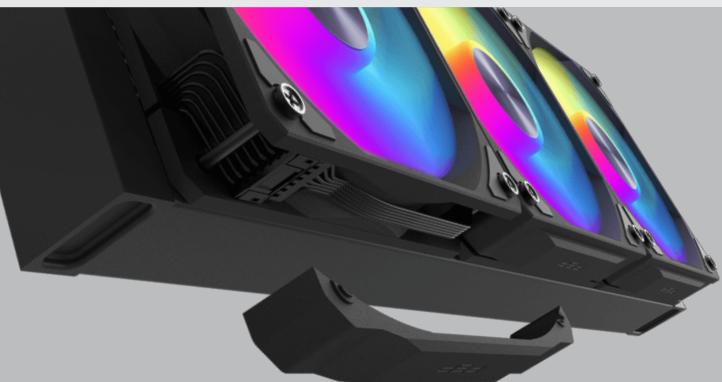
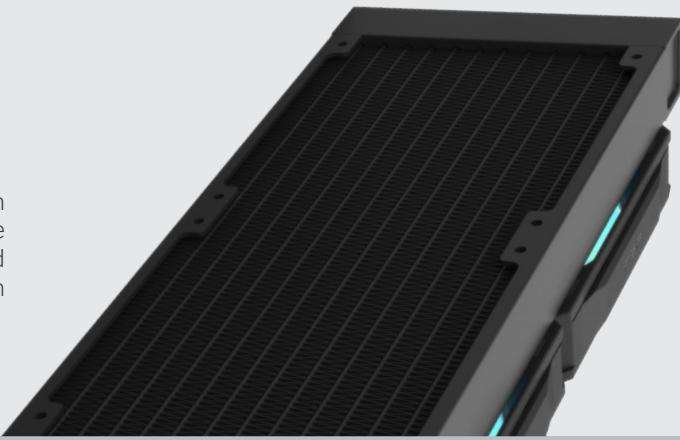


## JAPANESE-MADE 🇯🇵 DUAL BALL BEARING

Engineered in Japan, this dual ball bearing fan delivers powerful airflow and efficient heat dissipation—perfect for high-demand liquid cooling systems. The premium bearings ensure low noise even at high speeds and last up to three times longer than standard options, offering quiet, stable, and long-term performance. For durability and top-tier cooling, choose Japanese-made precision.

## EFFICIENT COOLING FOR PEAK PERFORMANCE

This high-performance radiator ensures optimal heat dissipation with its dense fin design and powerful fans, keeping your system stable under heavy loads. Perfect for gaming, content creation, and high-performance tasks—unlock your hardware's full potential with superior cooling.



## ULTIMATE CLEANLINESS, PERFECT AIRFLOW

Designed for radiator fans, this cable cover hides messy wires for a cleaner, more organized build. Made with durable materials, it improves airflow, enhances cooling, and adds a sleek touch to your setup—all with easy installation.



## INFINITE LIGHT, ILLUMINATE THE FUTURE

Where performance meets aesthetics—this infinity mirror water block delivers stunning depth with dynamic RGB effects that make your build shine. Combining eye-catching visuals with powerful cooling, it's the perfect upgrade to elevate both style and performance. Light up your rig with limitless possibilities.

## MULTI-PLATFORM COMPATIBLE, EFFORTLESS INSTALLATION

Engineered for high-performance liquid coolers, this bracket ensures a secure, precise fit across multiple platforms for optimal heat transfer. Built with durable, high-strength materials, it offers long-term stability without deformation. The quick-mount design simplifies installation—perfect for both DIY pros and first-time builders. Upgrade with ease and unlock peak cooling efficiency.



## TECHNICAL DATA

Model Name	AE36-B
Color	Black
Type	Intel LGA: 1851/1700/1200 AMD: AM4/AM5
Waterblock Dimensions (LxWxH)	67 x 67 x 46.5mm
Radiator Dimensions (LxWxH)	394 x 120 x 27mm
Weight	1444g
Pump Noise Level	29dBA ± 10%
Pump Rated Voltage	12V
Pump Power Consumption	3W ± 10%
Fan Dimensions (LxWxH)	120 x 120 x 25mm
Fan Quantity	2
Fan LED Type	ARGB (Sync with MB)
Fan Speed	2300 RPM (MAX) ± 10%
Noise Level	36dBA ± 10%
Air Flow	81.7CFM ± 10%
Static Pressure	3.4mmH2O ± 10%
Fan Bearing Type	Japanese-made silent dual ball-bearing

## PACKING INFORMATION

Carton Dimension	-mm
Gross Weight	-kg
EAN	Black : 4711498481559

## CONTACT



POWER NEVER ENDS

Fortron/Source (Europa) GmbH  
Carl-Friedrich-Benz-Strasse 13  
47877 Willich, Germany

Tel : 49-2154-894-012-0  
Fax : 49-2154-894-012-20

Email : [inquiry@fortron-source.de](mailto:inquiry@fortron-source.de)

Visit the contact section on [fsplifestyle.com](http://fsplifestyle.com) for the right regional service information.

\*This product specification sheet is intended to provide an overview of the product. While we strive to ensure the accuracy of the information, there may be spelling, input, or printing errors. Therefore, we are not liable for any such errors. Specifications and information are subject to change without notice.