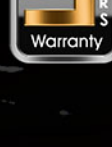
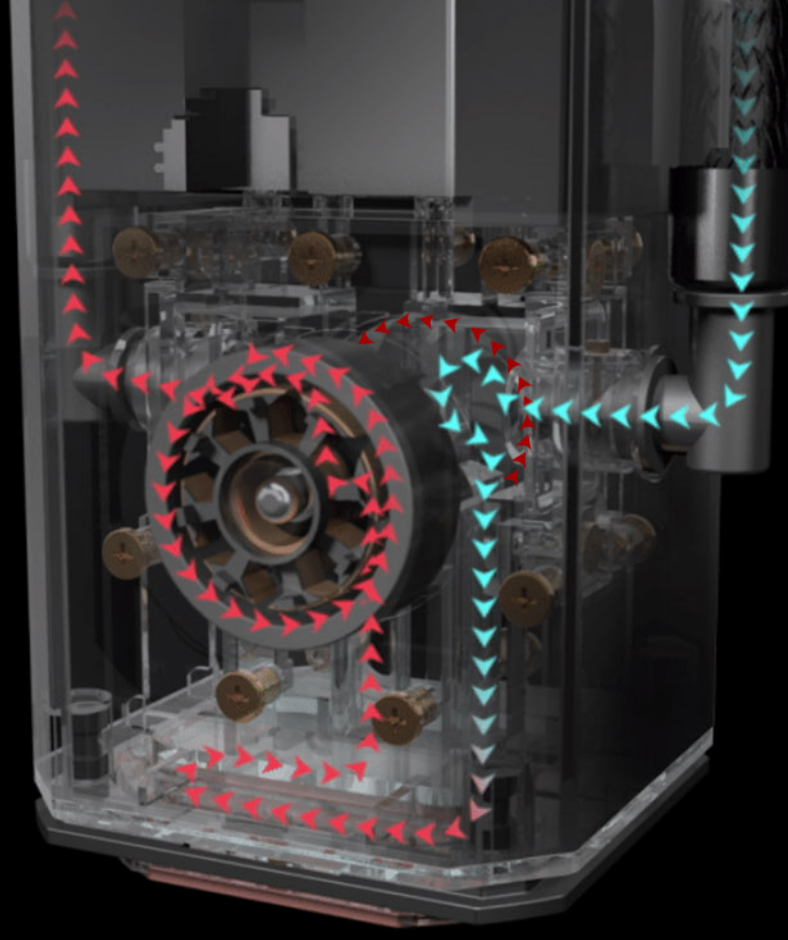




# SR36

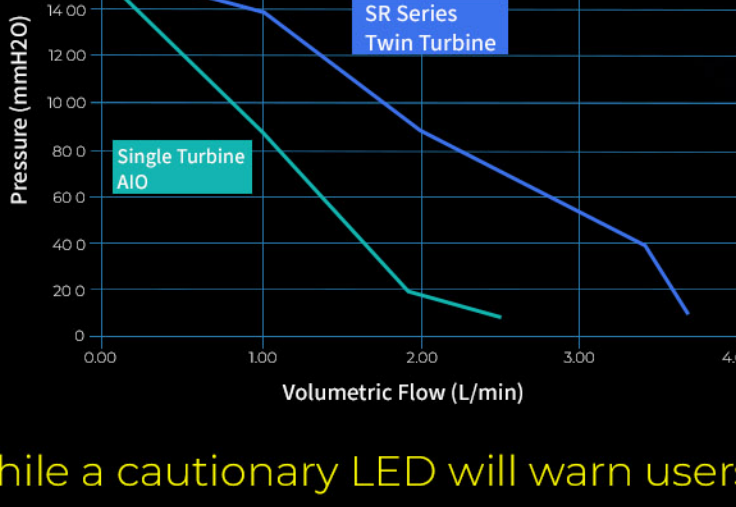
TWIN TURBINES LIQUID CPU COOLER





### Patented Integrated Twin Turbines

The patented twin-turbine function runs parallel with one another and functions simultaneously to push both currents toward the copper cold-plate to significantly reduce the temperature and keep hardware cool.



Volumetric Flow (L/min)	SR Series Twin Turbine Pressure (mmH2O)	Single Turbine AIO Pressure (mmH2O)
0	16.00	16.00
100	14.00	12.00
200	12.00	8.00
300	10.00	4.00
400	8.00	2.00

If one pump fails, the other pump will still function while a cautionary LED will warn users



### Cautionary LEDs

The pump illuminates a white LED logo under normal circumstances. If it detects an unusual current or excessive heat, the LEDs will flash red and blue to prevent damaging components.



WarningNormal




### Radiator Fans that Flow!

The Jupiter series AJF120 case fans are specially designed for liquid-cooling. The fans feature high airflow (101.5 CFM), high static pressure (4.22mm.H2O) and possesses a high-speed mode that ramp up the RPMs to 2500.

### Approach to Noise Reduction

The noise of an All-In-One liquid cooling radiator is difficult to control. The main reason is because of the way the high airflow sounds when it runs through the traditional radiator fins. To combat this, the SR series feature the AJF120 fans to provide the best operation performance, while reducing noise pollution.





### Array of Microchannel Fins


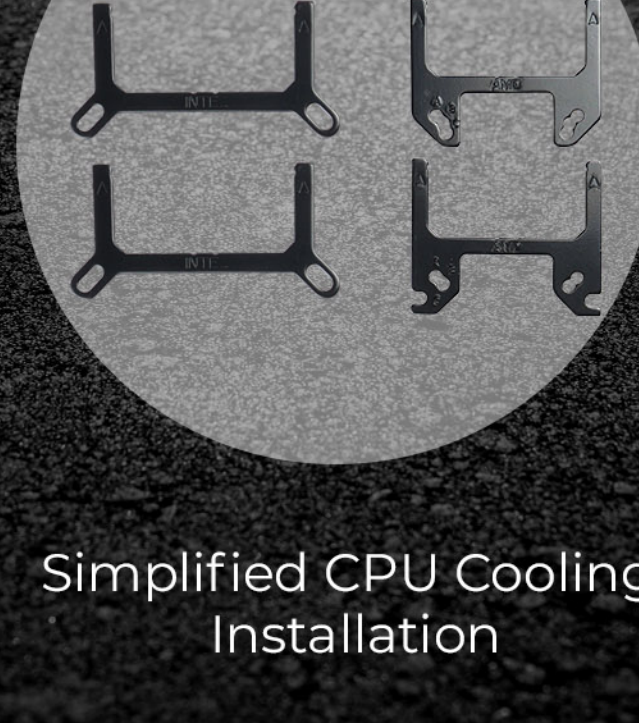

The SR series possesses a high waterflow pump, which enhances cooling performance directly on the copper plate to cool the CPU. The copper plate hosts an array of microchannel fins that dissipates heat.

### Syncs with Addressable Motherboards

There are about 16.8 million ARGB color possibilities, which means the AJF120 case fans allow the customization to meet your build's standards. Users can choose to control lighting independently by using the One-Click controller included or to sync with an addressable motherboard (3-pin, 5V).







Corrosive Resistant TubesSimplified CPU Cooling InstallationAnti-loose Cable Buckle

## Specifications

Radiator	Material	Aluminium
	Tube Length	400 mm
	Tube Material	Rubber with Nylon Braided Sleeve
Water Block & Pump	Dimensions	68 x 68 x 100 mm
	Materials	Copper, Plastic
	Pump Speed	2400±10%RPM
Fan	Model	Jupiter Series AJF120
	Quantity Included	3 PCS
	Dimensions	120 x 120 x 26 mm
	Speed Mode (PWM)	PWM 500-2500 RPM +/- 10%
	Noise Level	23 dBA (normal)
	Airflow	101.5 CFM (max)
	Static Pressure	4.22 mm-H2O
	Connectors	4-pin (12V, PWM) , 3-pin (5V, ARGB)
	Bearing Type	Double Ball Bearing
Package Contents	InWin SR series 360mm CPU Liquid Cooler *1	
	InWin AJF120 Addressable Fan *3	
	ARGB One-Click Controller	
	Fan and Radiator Mounting Screws Pack	
	Mounting Kit for CPU Sockets	



\* Our products comply with RoHS regulations.  
\* Specifications may vary based on different regions.

