



SILVERSTONE

Permafrost Series

PF360W-ARGB

Premium all-in-one liquid cooler with ARGB



- Pure white colored radiator, fans and cables to help achieve the ultimate full white system build of your dream
- Integrated addressable RGB lighting for water block and fan
- Rubber pads included on fan for lower vibration and noise
- Includes addressable RGB controller with 10 lighting modes and ability to adjust brightness and color changing speeds.
- Compatible with Intel 775/115X/1366/1200/2011/2066 and AMD AM2/AM3/AM4/FM1/FM2 sockets

Specifications

Model No.	SST-PF360W-ARGB	
Water block	Material	Copper base with plastic body
	Dimension	61mm (W) x 50mm (H) x 61mm (D) 2.41" (W) x 1.98" (H) x 2.41" (D)
Pump	Motor speed	3400±10% RPM
	Rated Voltage	12V
	Rated Current	0.39A
Fan	Dimension	120mm (W) x 25mm (H) x 120mm (D) 4.72" (W) x 0.98" (H) x 4.72" (D)
	Speed	600~2200 RPM
	Noise level	7.4~35.6 dBA
	Rated Voltage	12V
	Rated Current	0.32A
	Max airflow	94CFM
	Pressure	3.53mm/H ₂ O
	Connector	4 Pin PWM & 4-1 pin ARGB (5V LED)
Radiator	Dimension	120mm (W) x 28mm (H) x 394mm (D) 4.72" (W) x 1.1" (H) x 15.5" (D)
	Material	Aluminum
Tube	Length	400mm
	Material	Rubber
Application	Intel Socket LGA775/115X/1366/1200/2011/2066	
	AMD Socket AM2/AM3/AM4/FM1/FM2	

* Please check to make sure the control box and motherboard RGB port that you want to connect are the same as PF360W-ARGB's RGB port definition. Incorrect connection may cause malfunction or damage.

** The latest specifications will be based on our website.



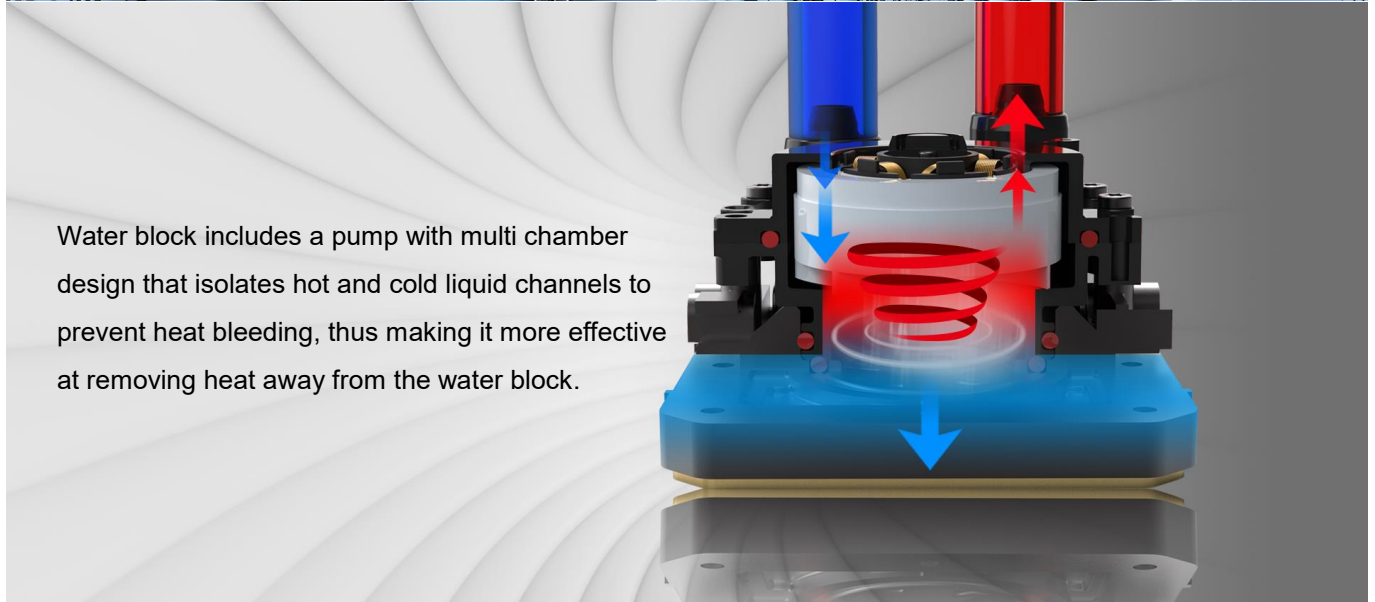
Included PWM fan (Air Blazer 120RW) has unique ribbed edge fan blades that suppress air turbulent noise with geometry optimized for both air flow and pressure. This ensure maximum performance with lowest possible noise.



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Water block includes a pump with multi chamber design that isolates hot and cold liquid channels to prevent heat bleeding, thus making it more effective at removing heat away from the water block.



The pump motor utilizes three phase, six pole design for smoother, quieter operation compared to most single phase, four pole design. Energy efficiency also improves as well.