

# Hailstone 360

## Optimum All-In-One liquid cooler with Industrial Fans



- Large copper base for AMD Ryzen Threadripper Pro, covers CPU and supports mainstream AMD/Intel sockets.
- 3 x 120mm high-performance industrial fans featuring Liquid Crystal Polymer (LCP) blades.
- Next-gen three-phase, six-pole motor delivers double the max flow (LPM)
- Expandable water block supports IMF70 for enhanced cooling performance.
- Rotatable pump cap aligns snowflake logo with any case.
- The water block features built-in ARGB LED lighting, controllable via motherboard software.

## Product Specifications

### Model No.

SST-HT360

### Application

Intel LGA 1851/1700/1200/115x  
AMD Socket sTR5/TR4/AM5/AM4

### Water block

**Dimension** 73mm (W) x 65mm (H) x 87mm (D)  
2.87" (W) x 2.56" (H) x 3.43" (D)

**Material** Copper base with plastic body

### Pump

**Motor speed** 3,200 ±10% RPM  
**Rated** 12V  
**Voltage**  
**Rated** 0.38A  
**Current**  
**Connectors** 2510 - 3 pin

### Radiator

**Dimension** 120mm (W) x 28mm (H) x 397mm (D)  
4.72" (W) x 1.1" (H) x 15.63" (D)

**Material** Aluminum

### Tube

**Length** 460mm  
**Material** Rubber

### Fan

**Dimension** 120mm (W) x 25mm (H) x 120mm (D)  
4.72" (W) x 1.00" (H) x 4.72" (D)

**Speed** 800 ~ 3,000 RPM

**Noise level** 39.6 dBA

**Rated** 12V

**Voltage**

**Rated** 0.35A

**Current**

**Max airflow** 95.1 CFM

**Max air pressure** 5.2mmH<sub>2</sub>O

**Connector** 4 pin PWM

**Bearing** Dual ball bearing

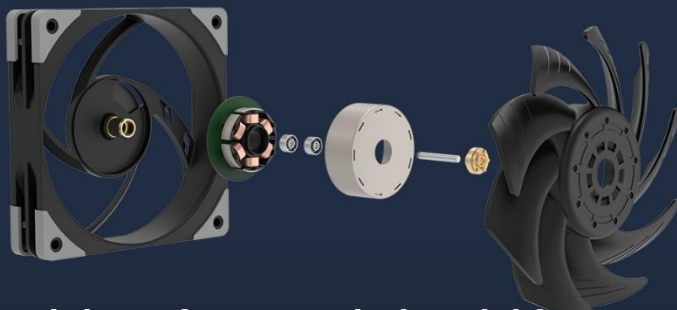
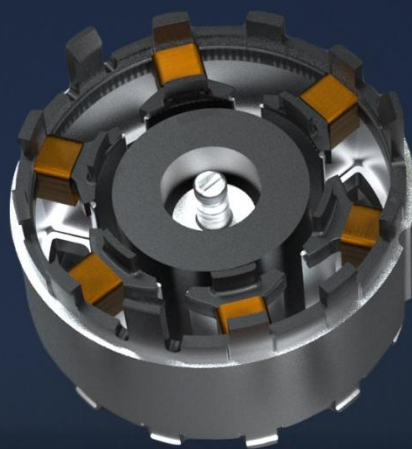
**MTTF** 100,000 hrs

Features a large copper base covers  
AMD Ryzen Threadripper PRO processors  
delivering precise cooling to every core



## Next-gen three-phase, six-pole motor

Delivers exceptional coolant flow and pressure  
stability, ensuring powerful and consistent thermal  
performance under heavy workloads



## High-performance industrial fans

Equipped with three 120mm industrial-grade fans featuring Liquid Crystal Polymer (LCP) blades, ensuring exceptional airflow, stability, and durability under continuous operation