

XE360PD

Advanced Triple 120mm All-In-One Liquid Cooler with Dual Pumps



- 38mm radiator thickness
- Dual aluminum alloy cavity pump integrated within the radiator
- Nickel-plated copper water blocks with large-sized micro-channel copper base plate
- 3 x 120mm radiator-optimized industrial cooling fans with Liquid Crystal Polymer (LCP) fan blades
- Three phase, six pole motor design

Product Specifications

Model No.

SST-XE360PD

Water block

Dimension 68mm (W) x 26mm (H) x 83mm (D)
2.68" (W) x 1.02" (H) x 3.26" (D)

Material Copper base

Radiator

Dimension 120mm (W) x 38mm (H) x 400mm (D)
4.72" (W) x 1.49" (H) x 15.7" (D)

Material Aluminum

Fan

Dimension 120mm (W) x 27mm (H) x 120mm (D)
4.72" (W) x 1.06" (H) x 4.72" (D)

Speed 800 ~ 3,000 RPM

Noise level 39.6 dBA

Rated 12V

Voltage

Max airflow 95.1 CFM

Max air pressure 5.2mmH2O

Connector 4 pin PWM

Bearing Dual ball bearing

Application

Compatible with single-CPU socket motherboards

**Requires an additional purchase of the corresponding CPU socket mounting kit.*

Pump

Motor speed 4000 RPM

Rated 12V

Voltage

Rated 0.4A

Current

Connectors 3 pin

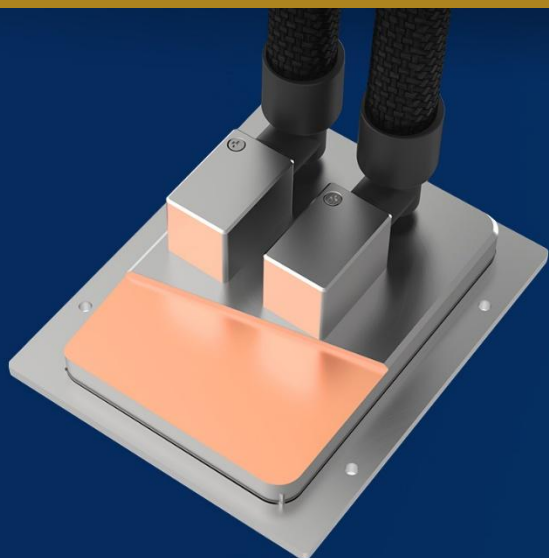
Tube

Length 450mm

Material Rubber

Remark

*Please ensure the fan header supplying power to the pump provides a stable 12V output to guarantee cooling performance. It is recommended to disable the PWM/DC mode for this header in the motherboard BIOS, or set it to full speed.

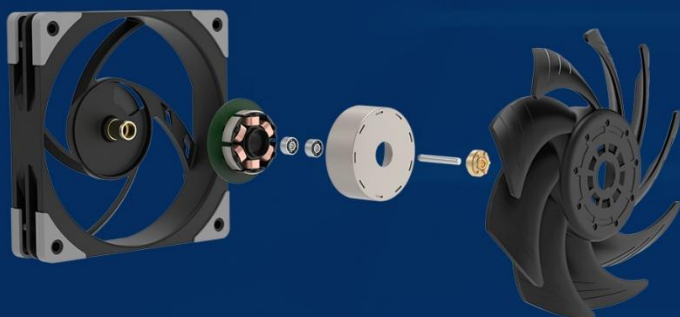


Optimum Cooling Guaranteed!

The water blocks are constructed with nickel-plated copper, incorporated with copper base active cooling surface to ensure full coverage of process cores on different workstation CPUs.

Enhanced Dual Pump Integration

The radiator features dual integrated three-phase, six-pole motors, significantly enhancing performance and efficiency.



Superior Cooling Fans

3 x 120mm radiator-optimized industrial cooling fans with Liquid Crystal Polymer (LCP) fan blades.