



XE360-4677 High Performance Triple 120mm All-In-One Liquid Cooler for Intel LGA4677

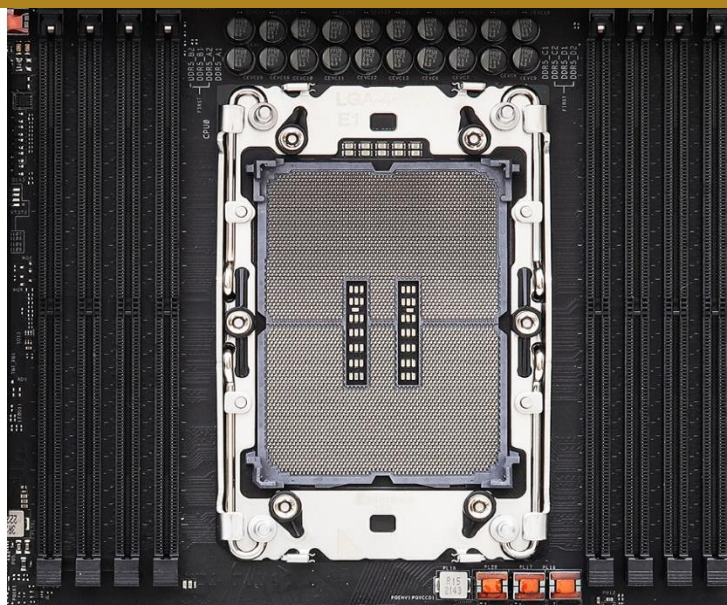
- Nickel plated copper water block with large-sized micro-channel copper base plate
- Water pump integrated within the radiator
- Aluminum alloy cavity pump strengthens the overall structure
- Three phase, six pole motor design
- 3 x 120mm radiator-optimized cooling fans

Specifications

Model No.	SST-XE360-4677	
Application	Intel LGA4677 (CPU Carrier not included)	
Water block	Dimensions	78mm (W) x 25mm (H) x 118mm (D) 3.07" (W) x 0.98" (H) x 4.65" (D)
	Material	Copper base with aluminum body
	Pump speed	4000 $\pm$ 10% RPM
Pump	Rated voltage	12V
	Rated current	0.38A
	Connector	3 pin
Fans	Dimensions	120mm (W) x 25mm (H) x 120mm (D) 4.72" (W) x 0.98" (H) x 4.72" (D)
	Speed	600 ~ 2,800 RPM
	Noise level	46 dBA
	Rated voltage	12V
	Max. airflow	87.72 CFM
	Pressure	3.09mmH ₂ O
	Connector	4 pin PWM
Radiator	Dimensions	120mm (W) x 28mm (H) x 394mm (D) 4.72" (W) x 1.1" (H) x 15.5" (D)
	Material	Aluminum
Tube	Length	460mm
	Material	Rubber

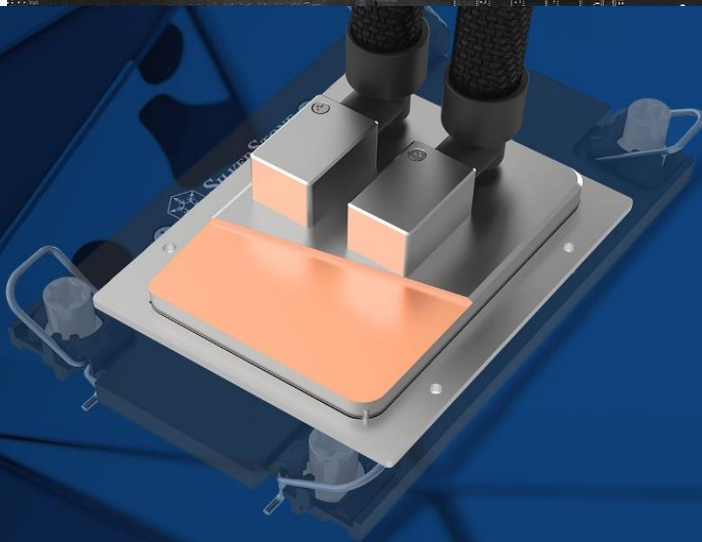


Designed specifically for Intel LGA4677 socket



Optimum cooling guaranteed!

The water block is constructed with nickel-plated copper, incorporated with a copper base active cooling surface to ensure full coverage of process cores on Sapphire Rapids-based CPUs



Unique pump placement

A three phase, six pole motor integrated within the radiator to reduce the pumps overall output noise level

