



ELC-LMT360-SF

LIQMAX III SF

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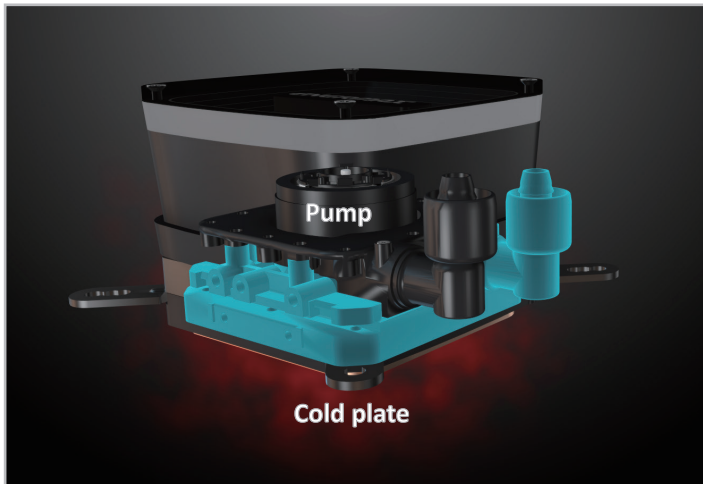


- *Patented Dual-Chamber Design isolates the pump from the heat to prolong the cooler's lifetime*
- *Patented Shunt-Channel Technology on the cold plate, it is able to shorten the coolant flow path, resulting in faster heat transfer.*
- *The Luminous Aurabelt™ water block display gorgeous lighting effects.*
- *Equipped with High-Performance Silent Flow Fan which applies high-quality F.D.B. bearing and significantly enlarge the airflow and air pressure without increasing noise levels.*

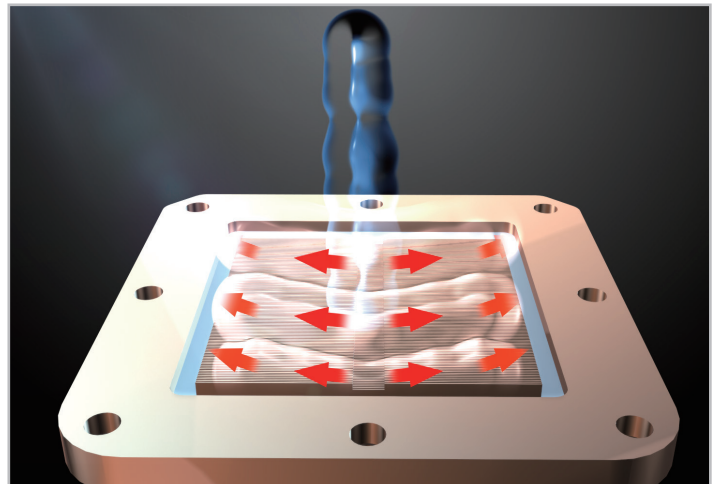


Features

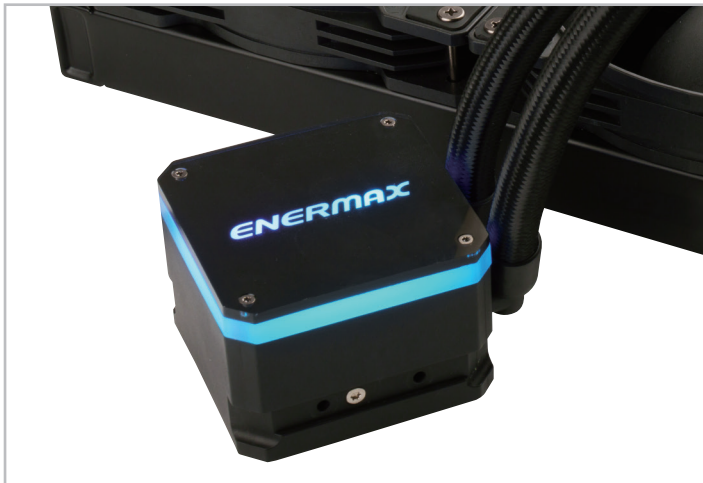
- **A Better Cooling Performance**
 - Central Coolant Inlet (CCI) technology injects the coolant at the hottest spot to prevent heat surges.
 - Shunt-Channel Technology (SCT) design shortens the coolant flow path, resulting in faster heat transfer.
 - Patented Dual-Chamber Design isolates the pump from the heat to prolong the cooler's lifetime.
- **More Silent Operation**
 - The exclusive Silent Flow Fan with its 3mm thicker blades and optimized angles, strikes a balance between advanced cooling and minimized noise.
- **Easier Installation**
 - Pre-applied premium thermal grease offers effortless installation and provides an extra tube of thermal grease.
- **Unique Aurabelt™ ARGB Water Block.**



Patented Dual-Chamber Design Water Block



Patented Central Coolant Inlet (CCI) and Shunt-Channel Technology (SCT) Design



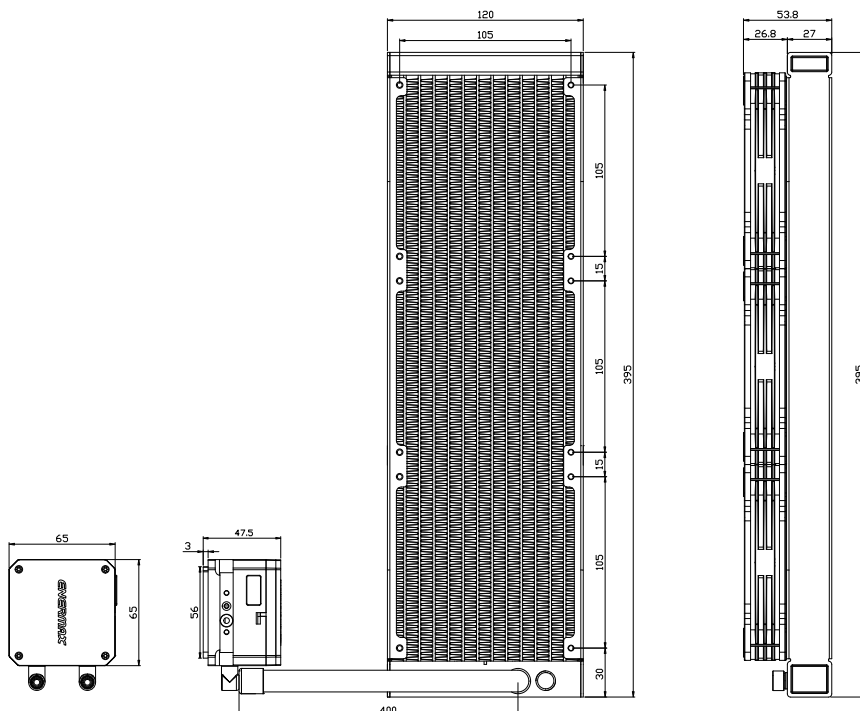
Unique Aurabelt™ ARGB Water Block



High-Performance Silent Flow Fan

Dimension

unit : mm



Specifications

Model		ELC-LMT360-SF	
CPU Socket		Intel® LGA 1700/1200/115x/2066/2011/2011-3(Square ILM) /1366	
		AMD® AM5/AM4	
Radiator Dimension		395 x 120 x 27mm	
Tube Length		400 mm	
Material		Cold Plate	Copper
		Radiator	Aluminum
		Tube	Rubber
Water Block	Pump	Speed	3100 RPM ± 10%
		Bearing	Ceramic Bearing
		MTBF	50,000 hrs
		Rated Voltage	12 V
	Rated Current	0.4 A	
	ARGB	Rated Current	0.18 A
Fan		Dimension	120 x 120 x 26.8 mm
		MTTF	60,000 hrs
		Speed	500~1800 RPM ± 10%
		Rated Voltage	12 V
		Rated Current	0.08 A
		Air Flow	58.03 CFM
		Static Pressure	2.4 mmH2O
		Noise Level	23.46 dBA
		Connector	4 pin PWM connector
Thermal Grease		Pre-Applied Dow Corning® TC-5121	
Logistic information			
Barcode		EAN: 4713157727213	
		UPC: 819315027219	
Box Dimension		448 x 205 x 137 mm	
Gross Weight / unit		2.60 kg	
Carton Dimension		467 x 292 x 440 mm	
Q'ty / carton		4 pcs	
Gross Weight / Carton		10.7 kg	