

LIQTECH II **360**

SPECIAL EDITION

ALL-IN-ONE LIQUID CPU COOLER



ELC-LTTO360-TBP-W

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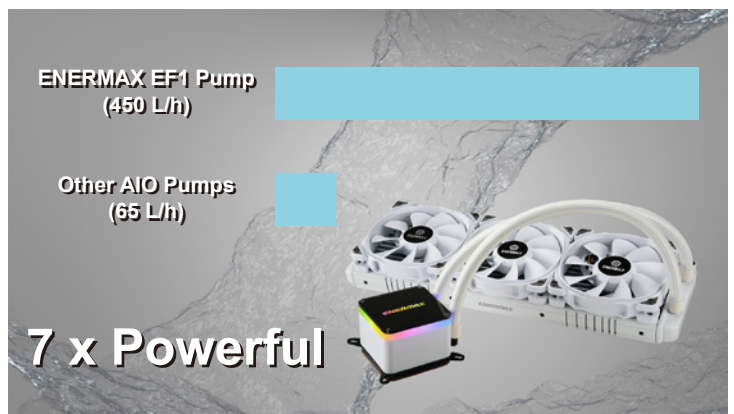
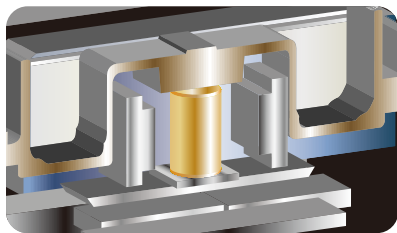
- Universal Intel / AMD socket compatibility
- Support 500W+ TDP
- Aurabelt™ water block featuring addressable RGB lighting
- Powerful EF1 pump design with flow rate up to 450 L/h
- Patented Shunt Channel Technology

LIQTECH II, a universal Intel and AMD CPU cooler series, is engineered for high end desktop processors. With extremely high cooling capacity of TDP 500+ watts, the advanced AIO water cooler can deliver superior, reliable cooling performance, even in extreme overclocking conditions. Furthermore, certified by main motherboard makers (ASRock, ASUS, Gigabyte, and MSI), LIQTECH II supports the addressable RGB lighting synchronization with advanced motherboards featuring addressable RGB headers (pin assignment: 5V/D/-/G) to create stunning lighting effects. LIQTECH II is undoubtedly a perfect AIO cooling solution for overclocked systems, image editing workstations, and high-end gaming machines.

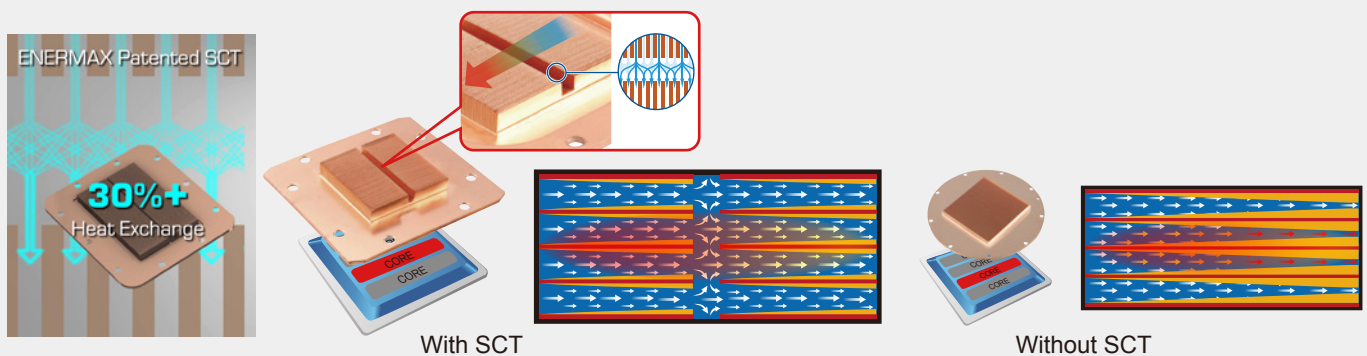
*Universal Socket Compatibility: Intel® sockets LGA2011/2011-3/2066/1366/115X; AMD® sockets (except sTR4)

Features

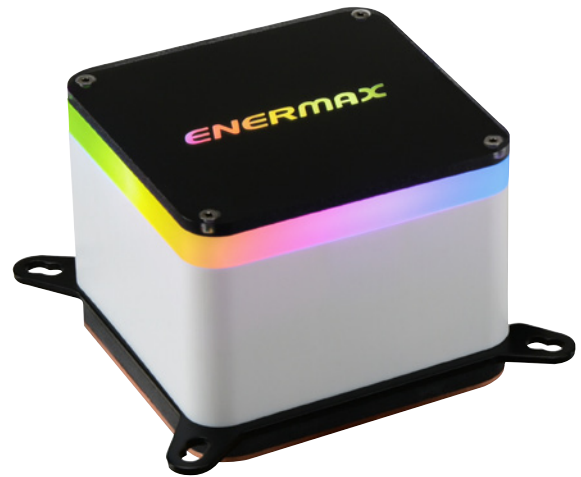
- EF1 Pump Design (ceramic nano PI bearing pump)**
Robust EF1 pump with precision engineering delivers extremely high flow rate up to 450 L/h for superior cooling performance



- Patented Shunt-Channel-Technology (SCT) cold plate design boosts thermal conductivity and eliminates heat surge**
ENERMAX patented SCT (Shunt-Channel-Technology) cold plate design helps eliminate the “Boundary Layer” to increase the coolant flow momentum and accelerate heat transfer performance. The SCT also lets heated and non-heated coolant to swap the channel and increase utilization rate.



▼ **Aurabelt™ water block featuring addressable RGB lighting**
Premium RGB water block with glossy acrylic cover and luminous Aurabelt™ for vivid lighting effects



▼ **2 ways to control RGB lighting effects**



Through Motherboard Software

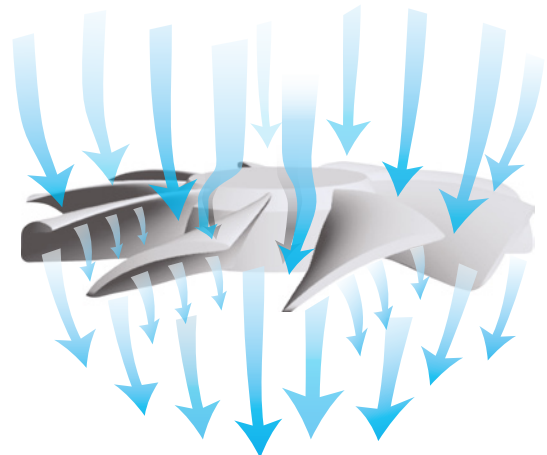
Users can sync the RGB lighting with motherboards featuring addressable RGB headers (pin assignment: 5V/D/-/G).



Through ENERMAX RGB Control Box

Users can use the included control box to adjust preferred lighting effects (10 pre-set effects), brightness and speed.

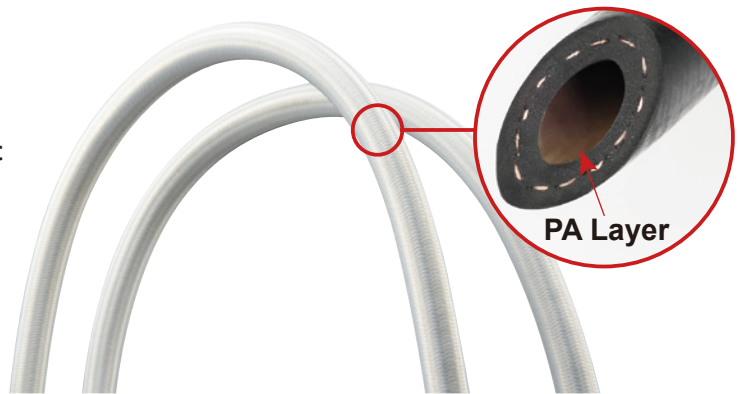
▼ **Innovative high pressure fan blades**
Hi-pressure blade design enhances the cooling performance





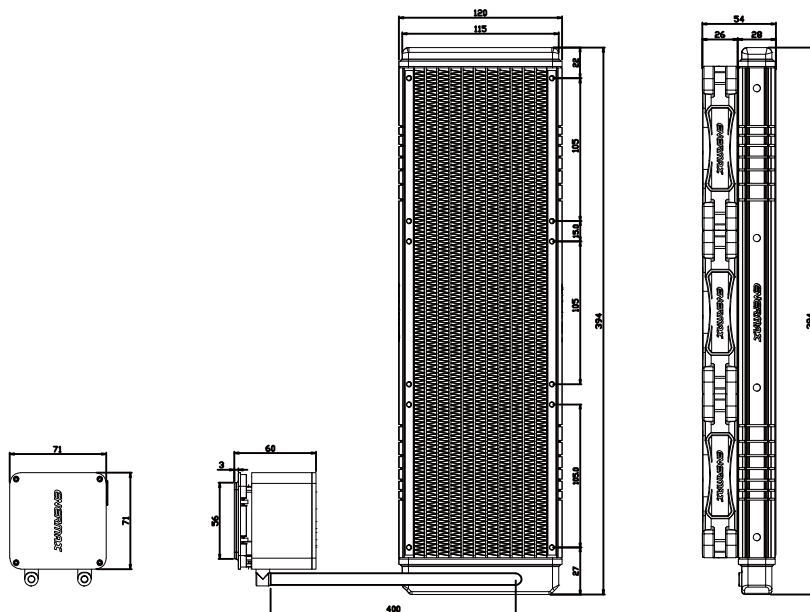
▀ Anti-vibration rubber pads provide noiseless stable operation

▀ Premium 400mm weaved tubing is perfect for mainstream system builds
Flexible polyamide (PA) rubber tubes ensure zero permeability



Dimensions

unit: mm



Model		ELC-LTTO360-TBP-W
CPU Socket		Intel® LGA 2066/2011-3/2011/1366/1156/1155/1151/1150 AMD® AM4/AM3+/AM3/AM2+/AM2/FM2+/FM2/FM1
Material		Copper base with Aluminum Radiator
Pump	Bearing	Ceramic nano PI bearing
	MTBF	100,000 hours
	Rated Voltage	12 V
	Rated Current	0.4 A
RGB LED	Rated Current	0.5 A
Radiator Dimension		394 x 120 x 28 mm
Fan	Dimension	120 x 120 x 25 mm
	Bearing	Twister Bearing
	MTBF	≥160,000 hrs
	Speed	500-2300 RPM
	Rated Voltage	12 V
	Rated Current	0.3 A
	Air Flow	23.81 ~ 102.17 CFM
		40.45 ~ 173.59 m³/h
	Static Pressure	0.673 ~ 6.28 mm-H₂O
	Noise Level	14 ~ 28 dBA
Connector	4 Pin PWM	
Thermal Grease		Dow Corning® TC-5121 2g
Shipping Information		
Barcode	EAN	4713157723635
	UPC	819315023631
Box dimension		456 x 207 x 138 mm
Gross Weight / unit		2.6 kg
Carton dimension		475 x 295 x 450 mm
Q'ty / carton		4
Gross Weight / carton		12.1 kg