

Thermaltake TH120 V2 ARGB Sync All-in-One Liquid Cooler

Thermaltake TH120 V2 ARGB Sync All-in-One Liquid Cooler, Copper water Block, 57.05 CFM Maximum Air Flow, Hydraulic bearing, Aluminum radiator, Intel LGA 1700 / 1200 / 1156 / 1155 / 1151 / 1150, AMD AM5 / AM4 / AM3+ / AM3 / AM2+ / AM2



Specifications

Overview:

TH120 V2 ARGB Sync All-In-One Liquid Cooler

CL-W360-PL12SW-A

TH120 V2 ARGB has a new industrial cap with an infinity mirror light design, bringing a new vibe to the TH series. Equipped with one CT120 ARGB fan, the TH120 V2 ARGB is suitable for small chassis that can fit 120mm AIOs, and for those who seek to control lighting effects through 5V motherboard-controlled software.

Features:

No matter the build, Weve got you covered

The TH V2 ARGB Series is now ready for all types of builds; the series has three 120mm fan models, including the TH 120/ 240/ 360 V2 ARGB, and two 140mm fan models, including TH 280/ 420 V2 ARGB.

New Version, New Design

TH V2 ARGB was given an industrial look to freshen up the 360-degree rotational cap. Adding Infinity Mirror Lighting to this series can bring more diverse visual effects to the build and gives more depth than it looks.

Sync with CT120 ARGB Fans

Utilizing the CT120 ARGB Fans on this model, not only you can match up to some of our chassis pre-installed fans, but you can unify your fans with your build!

The CT120 ARGB provides an 57.05 CFM air flow with 2.23 mm-H₂O static pressure while maintaining 25.8 dB-A noise level.

Enhanced Cooling Surface With A Compact Design

The TH V2 ARGB Series has a 27mm slim radiator with a thickened 20mm copper chamber, ensuring the same easy installation but with even better cooling performance.

Keep it COLD with Copper

The high-performance copper base plate accelerates heat conductivity. The high-quality and reliable pump enables maximum water circulation, keeping the copper plate continuously cool. The low evaporation tube effectively decreases the loss of coolant; therefore, no refill is required.

Any CPU Can Be the Right CPU

The package includes brackets for the latest Intel and AMD CPU sockets to be compatible with the most modern CPU platforms, including the latest Intel LGA1700 and AMD AM5 CPUs.

Compatibility list:

Intel: LGA 2066/2011/1700/1200/1156/1155/1151/1150

AMD: AM5/AM4/AM3+/AM3/AM2+/AM2

Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, and ASRock Polychrome. It supports motherboards with a 5V addressable RGB header, allowing you to control the lights directly from the software mentioned above without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI, and ASRock official websites.

Specifications:

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Specifications

Product Code	CL-W360-PL12SW-A
P/N	CL-W360-PL12SW-A

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Product Specification Sheet

PUMP	Speed : PWM 1500~3300 R.P.M
	Rated Voltage : 12 V & 5V
	Rated Current : 0.43 A & 0.32 A
	Power Input : 5.16 W & 1.6 W
	Connector : 2510-4 Pin / 5V ARGB header-3 Pin
WATER BLOCK	Material : Copper
FAN	Dimension : 120 x 120 x 25 mm
	Speed : PWM 500~2000 R.P.M
	Noise Level : 25.8 dB-A
	Rated Voltage : 12 V & 5V
	Rated Current : 0.11 A & 0.31 A (one fan)
	Power Input : 1.32 W & 1.55 W (one fan)
	Max. Air Flow : 57.05 CFM
	Max. Static Pressure : 2.23 mm-H2O
	Connector : 2510 - 4 Pin PWM, 5V ARGB header - 3 Pin
	Bearing Type : Hydraulic Bearing
	Life expectation : 40,000 hrs, 25 degreesC
TUBE	Length : 460 mm
	Material : Rubber
RADIATOR	Dimension : 157 x 120 x 27 mm
	Material : Aluminum
COMPATIBILITY	Intel LGA 1700/1200/1156/1155/1151/1150
	AMD AM5/AM4/AM3+/AM3/AM2+/AM2

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/CL-W360-PL12SW-A-Thermaltake-TH120-V2-ARGB-Sync-All-Buy-p-286849.php>

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Product Specification Sheet

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.