

Artikel Herstellernummer EAN Thermaltake 245174 CL-W360-PL12SW-A 4713227537889

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.

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.

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.

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.

Zusammenfassung

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.

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Thermaltake TH120, All-in-one liquid cooler, 12 cm, 57.05 cfm, Black

Thermaltake TH120. Type: All-in-one liquid cooler, Fan diameter: 12 cm, Maximum airflow: 57.05 cfm, Maximum air pressure: 2.23 mmH2O. Product colour: Black

Merkmale

		Weight & dimensions	
Logistics data		Radiator width	15.7 cm
-		Radiator depth	12 cm
Harmonized System (HS)	84733080	Radiator height	2.7 cm
code		Tube length	46 cm
		Fan dimensions (W x D x H)	120 x 120 x 25 mm
Other features			
Tube material	Rubber	Design	
		Product colour	Black
		Number of fans	1 fan(s)
Power		Illumination LED	Yes
		Illumination colour	Blue, Green, Red
Rated voltage	12 V	Fan connector	3-pin
Starting voltage	5 V	Water block material	Copper
Pump voltage	12/5 V		
Fan current	0.32 A		
		Performance	
		Suitable location	Processor
		Туре	All-in-one liquid cooler
		Fan diameter	12 cm
		Supported processor sockets	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1366 (Socket B), LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066, Socket AM2, Socket AM2+, Socket AM3, Socket AM3+, Socket AM4, Socket FM1, Socket FM2
		Maximum airflow	57.05 cfm
		Maximum air pressure	2.23 mmH2O
			2.20 11111120
		Fan noise level (max) Quantity per pack	28.2 dB 1 pc(s)

Pump motor speed (max) Fan speed (max) Fan's mean time to failure (MTTF)

3300 RPM 1500 RPM 40000 h

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.