

TH120 V2 ARGB Sync

P/N:CL-W360-PL12SW-A

TH120 V2

ARGB Sync

Release the full CPU Horsepower



thermaltake

TH120 V2 ARGB Sync

• Features

- Industrial Stylish Water Block Design featuring Infinity-Mirror lighting effects
- Rotatable Upper Cap Design on the water block for the best aesthetics
- Equipped with CT120 ARGB Sync Fans, which run up to 2000 RPM
- Low-profile radiator with optimized outline and performance
- Compatible with 5V Motherboard Sync Software
- Universal Socket Compatibility for both Intel and AMD Platform



• Specification

*** Requires Motherboard Sync for ARGB lighting effect**

Compatibility (CPU Socket)		Intel LGA 1700/1200/1156/1155/1151/1150 AMD AM5/AM4/AM3+/AM3/AM2+/AM2
Water Block	Material	Copper
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
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°C
Radiator	Dimension	157 x 120 x 27 mm
	Material	Aluminum
Tube	Length	460 mm
	Material	Rubber

TH120 V2 ARGB Sync

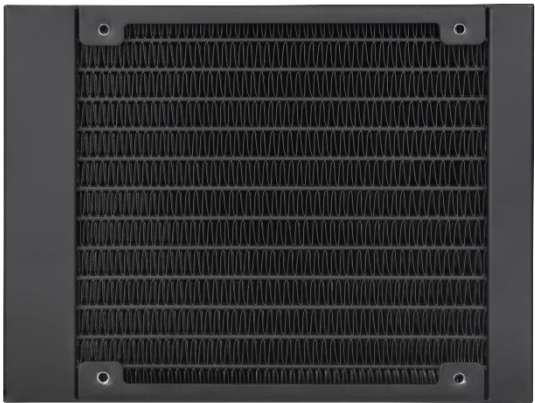
• Angle View



Infinity-Mirror lighting effects



High Performance Water Block



High Efficiency Radiator



Powerful Cooling Fan



Cable Clip



Universal Socket Compatible

TH240 V2 ARGB Sync

P/N:CL-W361-PL12SW-A

TH240 V2

ARGB Sync

Release the full CPU Horsepower



thermaltake

TH240 V2 ARGB Sync

• Features

- Industrial Stylish Water Block Design featuring Infinity-Mirror lighting effects
- Rotatable Upper Cap Design on the water block for the best aesthetics
- Equipped with CT120 ARGB Sync Fans, which run up to 2000 RPM
- Low-profile radiator with optimized outline and performance
- Compatible with 5V Motherboard Sync Software
- Universal Socket Compatibility for both Intel and AMD Platform



• Specification

*** Requires Motherboard Sync for ARGB lighting effect**

Compatibility (CPU Socket)		Intel LGA 2066/2011/1700/1200/1156/1155/1151/1150 AMD AM5/AM4/AM3+/AM3/AM2+/AM2
Water Block	Material	Copper
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
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°C
Radiator	Dimension	276 x 120 x 27 mm
	Material	Aluminum
Tube	Length	460 mm
	Material	Rubber

TH240 V2 ARGB Sync

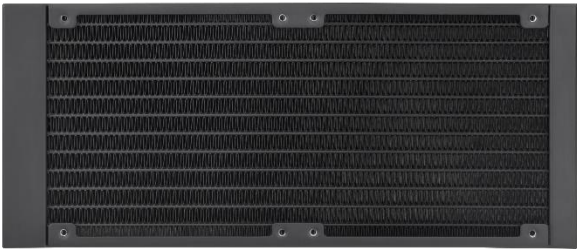
• Angle View



Infinity-Mirror lighting effects



High Performance Water Block



High Efficiency Radiator



Powerful Cooling Fan



Cable Clip



Universal Socket Compatible

TH360 V2 ARGB Sync

P/N:CL-W362-PL12SW-A

TH360 V2

ARGB Sync

Release the full CPU Horsepower



thermaltake

TH360 V2 ARGB Sync

• Features

- Industrial Stylish Water Block Design featuring Infinity-Mirror lighting effects
- Rotatable Upper Cap Design on the water block for the best aesthetics
- Equipped with CT120 ARGB Sync Fans, which run up to 2000 RPM
- Low-profile radiator with optimized outline and performance
- Compatible with 5V Motherboard Sync Software
- Universal Socket Compatibility for both Intel and AMD Platform



• Specification

*** Requires Motherboard Sync for ARGB lighting effect**

Compatibility (CPU Socket)		Intel LGA 2066/2011/1700/1200/1156/1155/1151/1150 AMD AM5/AM4/AM3+/AM3/AM2+/AM2
Water Block	Material	Copper
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
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°C
Radiator	Dimension	396 x 120 x 27 mm
	Material	Aluminum
Tube	Length	460 mm
	Material	Rubber

TH360 V2 ARGB Sync

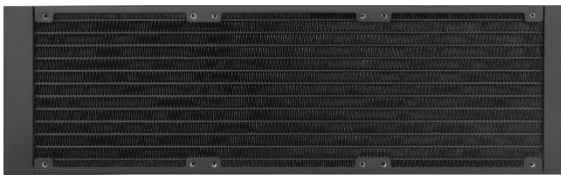
•Angle View



Infinity-Mirror lighting effects



High Performance Water Block



High Efficiency Radiator



Powerful Cooling Fan



Cable Clip



Universal Socket Compatible

TH280 V2 ARGB Sync

P/N:CL-W375-PL14SW-A

TH280 V2

ARGB Sync

Release the full CPU Horsepower



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TH280 V2 ARGB Sync

• Features

- Industrial Stylish Water Block Design featuring Infinity-Mirror lighting effects
- Rotatable Upper Cap Design on the water block for the best aesthetics
- Equipped with CT140 ARGB Sync Fans, which run up to 1800 RPM
- Low-profile radiator with optimized outline and performance
- Compatible with 5V Motherboard Sync Software
- Universal Socket Compatibility for both Intel and AMD Platform



• Specification

*** Requires Motherboard Sync for ARGB lighting effect**

Compatibility (CPU Socket)		Intel LGA 2066/2011/1700/1200/1156/1155/1151/1150 AMD AM5/AM4/AM3+/AM3/AM2+/AM2
Water Block	Material	Copper
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
Fan	Dimension	140 x 140 x 25 mm
	Speed	PWM 500~1800 R.P.M
	Noise Level	34.7 dB-A
	Rated Voltage	12 V & 5V
	Rated Current	0.32 A & 0.31 A (one fan)
	Power Input	3.84 W & 1.55 W (one fan)
	Max. Air Flow	84.32 CFM
	Max. Static Pressure	3.02 mm-H2O
	Connector	2510 - 4 Pin PWM , 5V ARGB header - 3 Pin
	Bearing Type	Hydraulic Bearing
	Life expectation	40,000 hrs,25°C
Radiator	Dimension	317 x 139 x 27 mm
	Material	Aluminum
Tube	Length	460 mm
	Material	Rubber

TH280 V2 ARGB Sync

• Angle View



Infinity-Mirror lighting effects



High Performance Water Block



High Efficiency Radiator



Powerful Cooling Fan



Cable Clip



Universal Socket Compatible

TH420 V2 ARGB Sync

P/N:CL-W376-PL14SW-A

TH420 V2

ARGB Sync

Release the full CPU Horsepower



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TH420 V2 ARGB Sync

• Features

- Industrial Stylish Water Block Design featuring Infinity-Mirror lighting effects
- Rotatable Upper Cap Design on the water block for the best aesthetics
- Equipped with CT140 ARGB Sync Fans, which run up to 1800 RPM
- Low-profile radiator with optimized outline and performance
- Compatible with 5V Motherboard Sync Software
- Universal Socket Compatibility for both Intel and AMD Platform



• Specification

*** Requires Motherboard Sync for ARGB lighting effect**

Compatibility (CPU Socket)		Intel LGA 2066/2011/1700/1200/1156/1155/1151/1150 AMD AM5/AM4/AM3+/AM3/AM2+/AM2
Water Block	Material	Copper
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	Power Input	5.16 W & 1.6 W
	Connector	2510 - 4 Pin / 5V ARGB header - 3 Pin
Fan	Dimension	140 x 140 x 25 mm
	Speed	PWM 500~1800 R.P.M
	Noise Level	34.7 dB-A
	Rated Voltage	12 V & 5V
	Rated Current	0.32 A & 0.31 A (one fan)
	Power Input	3.84 W & 1.55 W (one fan)
	Max. Air Flow	84.32 CFM
	Max. Static Pressure	3.02 mm-H2O
	Connector	2510 - 4 Pin PWM , 5V ARGB header - 3 Pin
	Bearing Type	Hydraulic Bearing
	Life expectation	40,000 hrs,25°C
Radiator	Dimension	456 x 139 x 27 mm
	Material	Aluminum
Tube	Length	460 mm
	Material	Rubber

TH420 V2 ARGB Sync

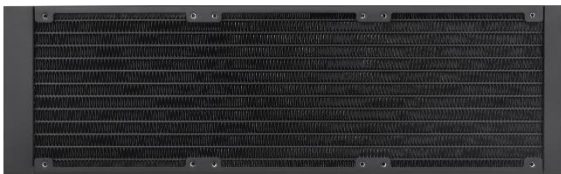
•Angle View



Infinity-Mirror lighting effects



High Performance Water Block



High Efficiency Radiator



Powerful Cooling Fan



Cable Clip



Universal Socket Compatible

TH Series V2 ARGB Sync

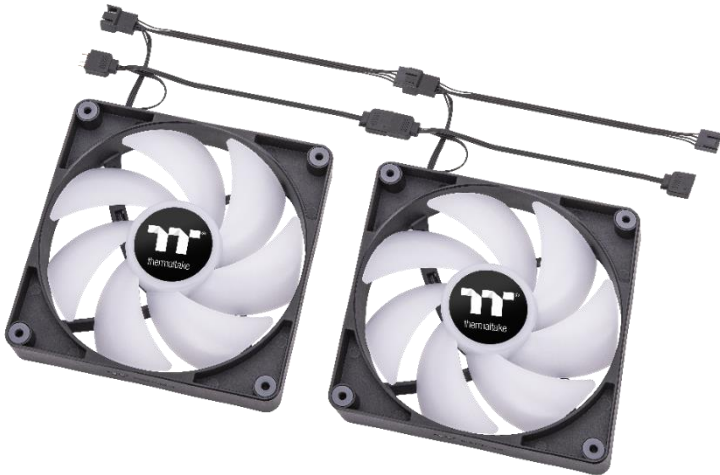
• Appearance

* Requires Motherboard Sync for ARGB lighting effect



Special LED Water Block Design

Sync MB lighting control



Daisy-chain Design

better cable management



Application

TH Series V2 ARGB Sync

•5V Sync

Support ASUS、MSI、GIGABYTE and ASROCK 5V RGB motherboard Sync.

***Caution: the motherboard signal connector only supports 5V header.**



Aura Addressable Header



Digital Pin Header



JRAINBOW Header



Addressable RGB LED Header

TH Series V2 ARGB Sync

TH V2 Series

ARGB Sync

Release the full CPU Horsepower



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