

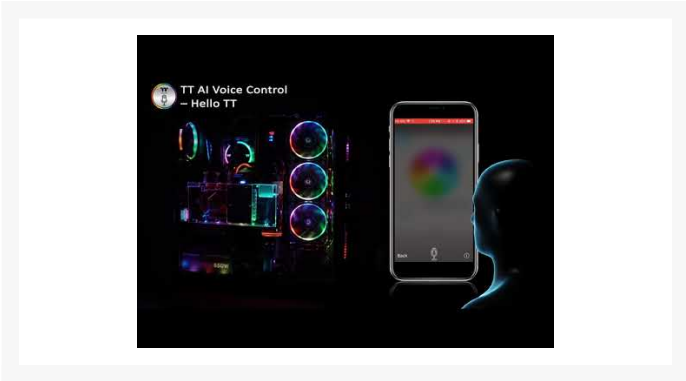


Thermaltake Pacific W4 Plus CPU Water Block

\$99.99

Product Images





Short Description

Software-controlled waterblock with a 16.8M colors LED ring, 0.15mm internal fin construction, anti-corrosive nickel plating and universal mounting mechanism

Description



* All images are for reference only; actual specification and lighting effects are based on the real product.

Thermaltake Pacific W4 Plus CPU Water Block

Thermaltake combines the gorgeous LED light with cutting-edge technology to deliver a brand new experience of using PC cooling, the Thermaltake Pacific W4 Plus CPU Water Block. Coming with a 16.8 million colors LED ring, 12 addressable single LEDs, 11 LED lighting modes (Copy color, Full lighted, RGB spectrum, ripple, pulse, wave, flow, sound effects, blink, cross and thermal), the Pacific W4 Plus CPU Water Block can be controlled by the patented TT RGB PLUS Software. Plus, it features 0.15mm internal fin construction, a copper base with anti-corrosive nickel plating and high-quality PMMA cover, and a universal mounting mechanism that offers error-free as well as no-tools installation. Fits with most G1/4 fittings, the Pacific W4 Plus provides the ultimate in cooling performance, and delivers extreme compatibility for custom PC builders.



TT RGB PLUS

TT RGB PLUS Ecosystem is the intelligent lighting system for PCs that combines the most advanced addressable LED lighting with Thermaltake's patented TT RGB PLUS Software. TT RGB PLUS ecosystem provides nearly unlimited possibilities for playing with colors, synchronizing lights to games, music, CPU temperatures or other TT RGB PLUS products, including case fans, CPU/VGA waterblocks, AIO CPU coolers, PSUs, LED strips and peripherals. The patented software allows users to change the light modes, colors, speeds, brightness, fan speeds, and even supports AI voice control in iOS and Android devices.

[Learn More](#)

Patented TT RGB PLUS Software & App

Monitor the fan performance, adjust the fan speeds, and customize the lighting effects for Thermaltake Plus RGB liquid cooling products with the patented TT RGB PLUS Software and an exclusively designed mobile app. Choose a function from below and scroll down to read the details.

Taiwan Patent: 105216989



- *Compatibility:
- For desktop: Requires TT RGB PLUS Software 1.1.5 version or later.
 - For iOS: Requires iOS 10.0 or later.
 - For Android: Requires Android 6.0.0 or later with screen resolution 1920 x 1080.





SyncALL. Say "Hello TT" Thermaltake AI Voice Control

Talking to TT RGB PLUS App is an easier, faster way to set lights for your systems. You can use it to turn the lights on or off, switch lights modes, set the lights, change light colors, or adjust light speeds or fan speeds.

Download Now for free on:

- For desktop: Windows TT RGB PLUS Software 1.1.0 version or later
- For iOS: Requires iOS 10.0 or later
- For Android: Requires Android 5.0.0 or later with screen resolution 1080 x 1920.



Profiles

Customize each of all devices and customize the lights of the same time by setting up to five profiles for each controller. Each controller you system connected is displayed on the left of the controller for your quick access. Within each profile, you can check which device is on and what channel mode will lighting effect. You can even "Save" and apply the settings to other controllers your system is running.



16.8 Million Colors LED Design

Featuring 12 addressable single LEDs, great light coverage, and vibrant color and brightness, the built-in LED ring can paint your world with 16.8 million colors.



*All images are for reference only, actual specification and lighting effects are based on the real product.



Digital Lighting Controller

The controller can manage each RGB needs in separate channel, you can set an location for each controller easily. You can add up to 5 devices in one lighting controller and up to 10 controllers in the software. The controller and fan cooling quiet are included in all parts.

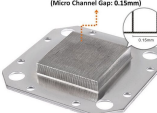
*This recommendation is based up to 3 controllers on one peripheral case capacity.

Anti-Corrosion Design

Made in Taiwan, the Pacific Air Flow Filter frame is specially reinforced copper base prevents corrosion and the high quality IP68K case allows users to directly use through the water shock. The mounting surface to the CPU has a mirror finish, providing exceptional heat transfer for the best demanding use conditions.



High density of fin design provides better cooling performance. (Micro Channel Gap & Slant)



Optimized Micro-Channel Structure

The micro channel fan filter frame is designed with a compact frame. It features 8.5mm micro channel fin construction for optimal air flow and extreme heat dissipation.

No-Fuss Expansion

Designed to fit all modern CPU sockets with universal mounting mechanisms, the frame can fit the ultra-compact to full tower water-cooling systems from an sensitive, compact as well as incorporate modular chassis upgrades for the future.



*All images are for reference only, actual specification and lighting effects are based on the real product.

TT RGB PLUS Software

2.0: New version of Thermalright TT RGB PLUS paired software, providing more lighting effects and PC monitoring features.

1.0: Thermalright's paired software to synchronize TT RGB PLUS products with motherboard BIOS.

Custom: TT RGB PLUS 2.0 and TT RGB PLUS 1.0 will overwrite one another, users can only install one version of TT RGB PLUS.

[2.0 DOWNLOAD NOW](#)
[2.0 USER MANUAL](#)

[1.0 DOWNLOAD NOW](#)
[1.0 USER MANUAL](#)

Sync with Razer Chroma Lighting

All Thermalright TT RGB PLUS products are able to connect with the Razer Chroma ecosystem, Razer Chroma Sync can experience synchronized lighting and fan lighting effects on your TT RGB PLUS liquid cooling system and tower gaming pc!

[LEARN MORE](#)

Works with Amazon Alexa

All Thermalright TT RGB PLUS products support Amazon Alexa Voice Service, allowing you to give voice commands to the Alexa related device.

[LEARN MORE](#)

TT AI Voice Control

Use your full control over the TT RGB PLUS products with your voice. "SyncALL, Say Hello TT".

Available on the
App Store

GET IT ON
Google play

Note: TT AI Voice control, Razer Chroma and Amazon Alexa requires the use of at least one TT RGB PLUS software-related product to function.

Specifications

More Information

	CL-W181-CU00SW-A
	93.4L * 93.4 W* 22 H mm
	670 g
	2.4 W
	Intel: LGA 2066/2011-3/2011/1366/1200/1156/1155/1151/1150/775/1150/775 AMD: AM4/FM2/FM1/AM3+/AM3/AM2+/AM2
	4-Pin Molex
	5V
	G ¼"
	Copper + PMMA

Additional Information

Brand	Thermaltake
SKU	CL-W181-CU00SW-A
Weight	1.0000
Color	RGB
CPU Series	AMD AM4/AM3()/AM2()/FM2()/FM1()/754/939/940, Intel 115x, Intel 1366, Intel 2011(-3), Intel 775
Block CPU Type	Intel/AMD
Block Style	Nickel-Acetal

