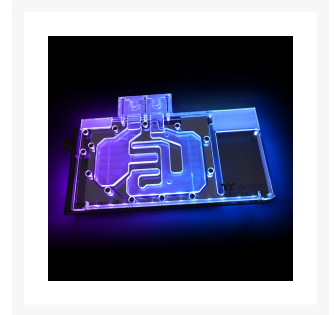
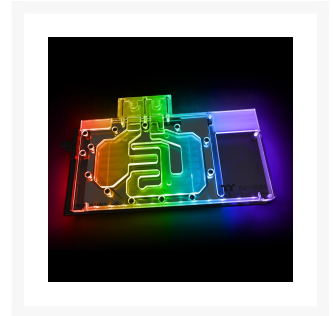
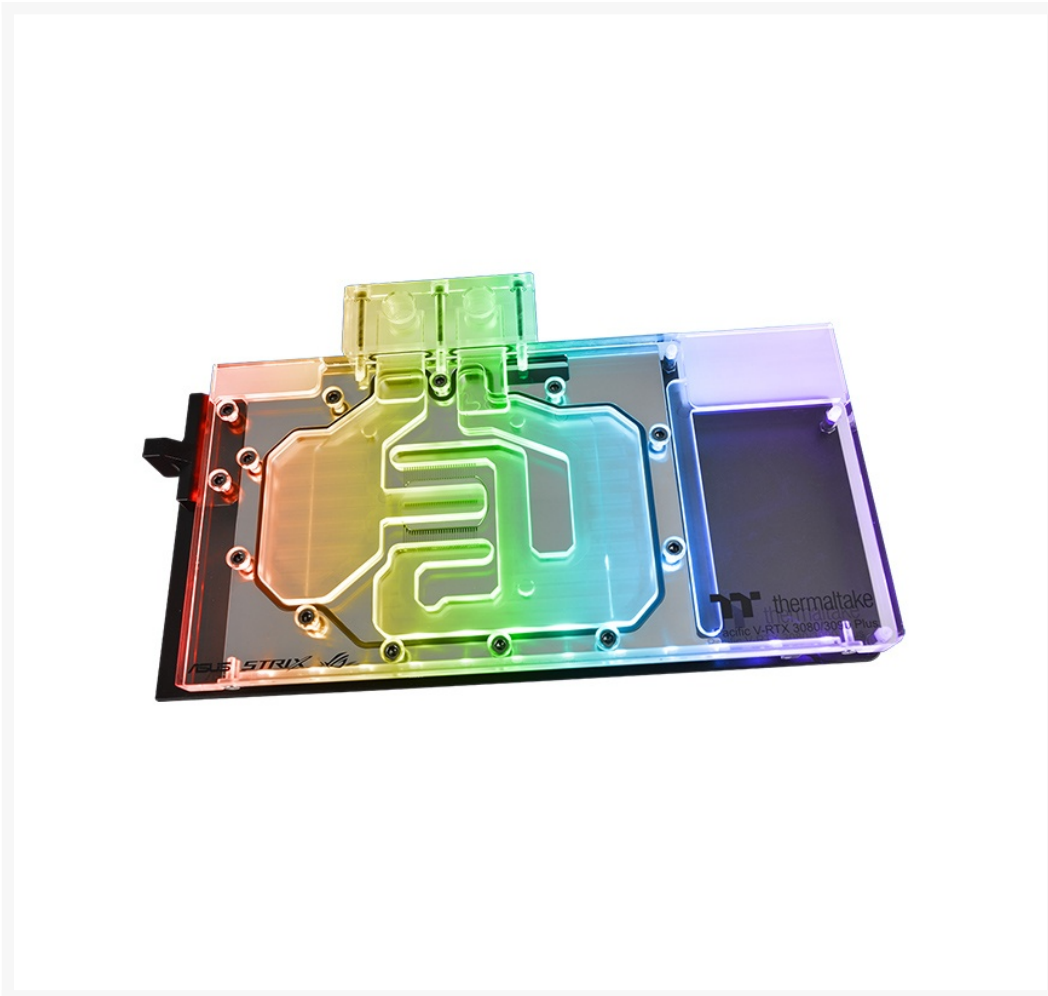




# Thermaltake Pacific V-RTX 3080/3090 Plus (ASUS ROG) GPU Waterblock

Special Price  
**\$199.99** was  
**\$249.99**

## Product Images





## Short Description

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An RGB designed waterblock for ASUS ROG STRIX RTX 3080 and 3090 graphic card that supports the TT RGB PLUS software, which not only cools down your GPU but brings out the best visual effects on your build.

## Description

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## Pacific V-RTX 3080/3090 Plus (ASUS ROG) GPU Waterblock

The Thermaltake Pacific V-RTX 3080/3090 Plus (ASUS ROG) GPU Waterblock is a transparent waterblock designed for the latest ASUS ROG STRIX RTX 3080/3090 graphic cards. It supports TT RGB PLUS software and displays 16.8M RGB lighting effects that help your GPU stand out from other builds.

### Exclusive LED Strip Design

Controlled by the patented TT RGB PLUS Software and the app, the built-in 12 addressable LEDs feature great light coverage.

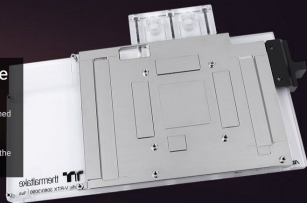
Twinkle Mode

### High Water Flow Design

Pacific V-RTX 3080/3090 covers all GPU's heat source, ensuring stable and reliable cooling performance even during overclocking. The waterblock also covers the entire PCB so no components are exposed, limiting the possible damage while handling the GPU.

### Mirror-Finished CU Base

Pacific V-RTX 3080/3090 Plus (ASUS ROG) GPU Waterblock has a copper base with a mirror finished anti-corrosive nickel plating, which is easier for users to spread out the thermal compound and provides exceptional heat transfer while keeping the water block looking as good as new.



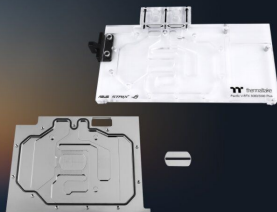
### High Quality Aluminum Backplate

The aluminum backplate can cover the entire GPU from the back, preventing the PCB board from being twisted or bent.



### Unique Micro-Channel Structure

Featuring a compact form factor with 0.5mm micro-channel fin construction guarantees optimal clearance and extreme heat dissipation.





## TT RGB PLUS Software



2.0 - New version of Thermaltake's TT RGB PLUS patented software, providing more lighting effects and PC monitoring functions.

1.0 - Thermaltake's patented software to synchronize TT RGB PLUS products with addressable LEDs.

Caution: 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 LEARN MORE](#)

## Sync with Razer Chroma Lighting



All Thermaltake TT RGB PLUS products are able to connect into the Razer Chroma ecosystem, Razer Synapse 3. Users can experience synchronized gaming and RGB lighting effects on their TT RGB PLUS liquid cooling system and Razer gaming gear.

[LEARN MORE](#)

## Works with Amazon Alexa



All Thermaltake TT RGB PLUS products support Amazon Alexa Voice Service, allowing you to give voice commands to the Alexa-enabled devices.

[LEARN MORE](#)

## TT AI Voice Control



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



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

## 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.



Aura Addressable Header

[ASUS](#)



Digital Pin Header

[GIGABYTE](#)



JRAINBOW Header

[MSI](#)



Addressable RGB LED Header

[ASROCK](#)

| Category                                 | Caution   |
|--|---|
| Chassis, ARGB Fan, ARGB AIO              | <ul style="list-style-type: none"> <li>The motherboard signal connector only supports a 5V header.</li> <li>Make sure your motherboard software is the latest version.</li> </ul>   |
| RGB Memory, VGA Waterblock, Distro Plate | <ul style="list-style-type: none"> <li>This product can only be used with either the TT RGB PLUS software or the dedicated Motherboard software. By having more than two applications open may cause conflicts.</li> <li>The motherboard signal connector only supports a 5V header.</li> <li>Make sure your motherboard software is the latest version.</li> </ul> |

## Cautions

Thermaltake recommends the following steps to be taken before using the Pacific series radiators and water blocks

- To ensure a clean loop, flush and rinse your radiators and water blocks with distilled water prior to use.
- Do not use tap water or distilled water as your coolant, it may harm your loop and reduce performance.
- It is strongly recommended to use market proven pre-mix coolant, such as Thermaltake Coolant 1000. It offers great performance while protecting the entire liquid loop from corrosion.
- Before storing your water cooling components, please clean, rinse and dry. This will ensure a longer lifespan for your components.

Thermaltake recommends the following steps to be taken after completing your water loop setup

- It is strongly recommended to use market proven pre-mix coolant, such as Thermaltake Coolant 1000. It offers great performance while preventing the entire cooling system – copper, brass, nickel, aluminum, and steel – from corrosion.
- Fill the reservoir with coolant and cycle the power on and off several times while the pump pushing the coolant into the loop.
- DO NOT let the pump run dry, when there is no liquid entering the pump turn off your power immediately
- Fill the reservoir to the top as it will prevent air from going into the pump
- If necessary tilt the system slightly from side to side to bleed the air out of the loop.
- Place some paper towels under fittings and joining points to test for leaks.
- Run the loop with the fill port open for about 24 hours to completely bleed the air out of the loop.
- Before starting, flush out your system correctly to prevent any coolant or unwanted particles sticking to your tubes, radiators and other cooling components.
- Coolant might fade over time.

## Specifications

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### More Information

|  |  |
|--|--|
|  | CL-W311-CU00SW-A                                   |
|  | 28.6 H x 159.2 W x 268 L mm                        |
|  | 1600 g   |
|  | USB 2.0 connectors (9 Pin)                         |
|  | Windows 7 / 8 / 8.1 / 10                           |
|  | 6.5 W  |
|  | ASUS :<br>ROG STRIX RTX 3080<br>ROG STRIX RTX 3090 |
|  | Copper + Acrylic                                   |
|  | 5 V  |
|  | G ¼"   |

## Additional Information

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|                |                              |
|----------------|------------------------------|
| Brand          | Thermaltake                  |
| SKU            | CL-W311-CU00SW-A             |
| Weight         | 3.5000                       |
| Color          | Clear                        |
| Vga            | ASUS RTX 3090/3080 ROG Strix |
| Block GPU Type | Nvidia                       |
| Block Style    | Copper-Plexi                 |
| Special Price  | \$199.99                     |

