

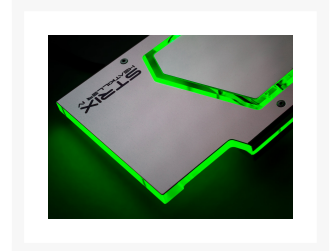
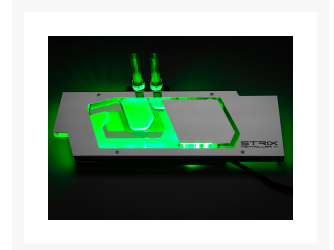


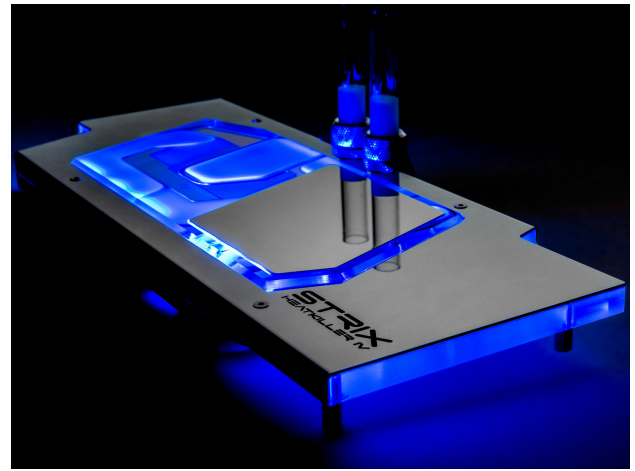
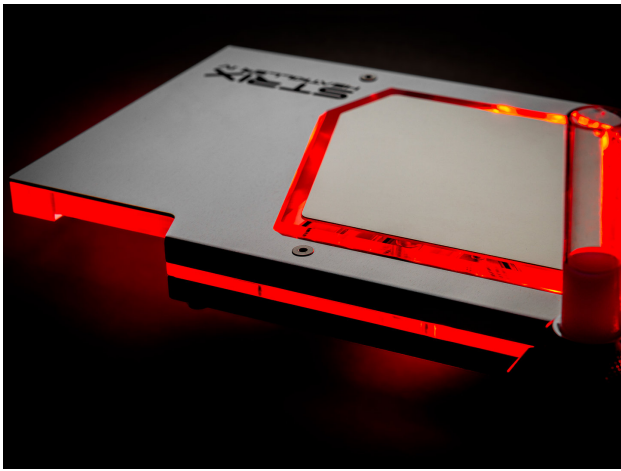
WATERCOOL

Watercool HEATKILLER® IV for ASUS RTX 2080 Ti STRIX - ACRYL Ni RGB

Special Price
\$87.00 was
\$173.99

Product Images





Short Description

We continued the GPU cooling structure of the successful HEATKILLER® GPU-X³ series and enhanced it with the central flow design, already known from the HEATKILLER® GPU-X² series. Then, we did some improvements: the combination of an extremely fine microstructure right above the GPU and a reduced residual base thickness deliver even better cooling performance. We also improved the overall flow rates by constructing all channels as wide as possible. All relevant secondary components, like memory and voltage regulation, are also actively cooled by water.

Description

The HEATKILLER® IV VGA series is the climax of 15 years of experience in designing and manufacturing high-performance water cooling equipment. Only the best features of the previous generations were merged together to create an even more powerful water block.

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With the preinstalled RGB LED strip, you can perfectly integrate your water block into your PC's lighting concept. The strip comes with a standardized 4Pin RGB connector that is powered directly from a mainboard's RGB LED header. This strip is compatible with most mainboard headers (including RGB LED by ASRock, AURA by ASUS, AORUS RGB FUSION by GIGABYTE and MYSTIC LIGHT by MSI), but also with many third-party RGB controllers.

Thanks to preinstalled insulating spacers, the installation of the block onto the graphics card is really simple.

The HEATKILLER® IV VGA series is manufactured from high-quality materials only: we only use highly purified electrolytic copper and the original PLEXIGLAS® GS from EVONIK for our products. All our products are

completely manufactured on our own modern machinery park in our own workshop in Germany.

Pre-cut thermal pads for RAM (VRAM) and voltage regulation module (VRM) are already included, along with the installation materials, and an installation instruction.

In order to connect several HEATKILLER® IV VGA water blocks in a Crossfire/SLI setup, the GPU-X Dual-Link and GPU-X Multi-Link accessories are sold separately. A backplate is also available.

For information on compatibility, please refer to the [compatibility list for HEATKILLER® VGA water blocks](#).

Specifications

Technical specifications:

Material: chemically nickel plated electrolytic copper, stainless steel, POM, PLEXIGLAS® GS

Dimensions: (LxWxH): 289 x 137 x 18,5 mm (including port terminal)

Weight: 1250g

Connector: 4x G ¼ Inch (DIN ISO 228-1)

Pressure tested: 2 bar

Compatible with:

ASUS 2080Ti ROG Strix

Scope of delivery:

1x HEATKILLER® IV for ASUS RTX 2080 Ti STRIX - ACRYL Ni RGB

1x HEATKILLER® LED Strip - RGB

1x Mounting material

1x Manual

Additional Information

Brand	Watercool
SKU	WC-15626-D
Weight	2.5000
Color	Chrome
Vga	ASUS ROG Strix GeForce RTX 2080 Ti
Block GPU Type	Nvidia
Block Style	Copper-Plexi
Special Price	\$87.00

