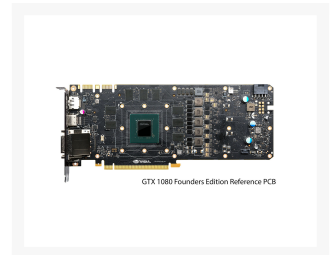


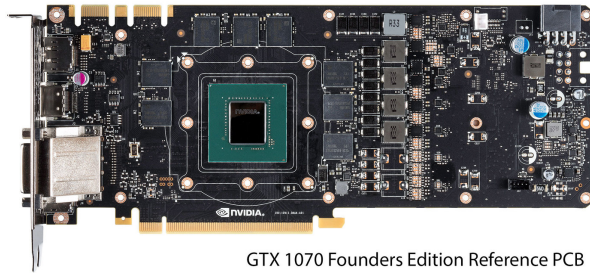


Watercool HEATKILLER® IV for GTX 1080 and 1070 - ACETAL Ni

\$123.50

Product Images





GTX 1070 Founders Edition Reference PCB

Short Description

The HEATKILLER® IV VGA series is the result of 15 years of experience in design and manufacture of high-performance water cooling equipment. Only the best of the previous generation was merged with the HEATKILLER® IV VGA Series to provide an even more powerful water block.

Description

The HEATKILLER® IV VGA series is the result of 15 years of experience in design and manufacture of high-performance water cooling equipment. Only the best of the previous generation was merged with the HEATKILLER® IV VGA Series to provide an even more powerful water block.

The GPU cooling structure of the successful HEATKILLER® GPU-X³ series was taken over and improved by the central flow of the well-known HEATKILLER® GPU-X² series. In addition, some improvements have been made. An extremely fine microstructure sits right above the GPU and assisted by a low residual base thickness bringing even better cooling results. The flow was also vastly improved thanks to all channels are constructed as wide as possible. All relevant secondary components, such as memory or voltage regulation module are also cooled with water.

Insulating spacers establish the contact with the board, therefore the installation is very simple.

Only high-quality materials such as high purity electrolytic copper or the original PLEXIGLAS® GS of EVONIK is used in HEATKILLER® IV VGA series. The production is carried out entirely on a modern CNC machine placed at the Watercool company site in northern 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 block together, the GPU-X Dual-Link and GPU-X Multi-Link are sold separately. A backplate is also available.

This water water block is compatible with any NVIDIA GTX 1080 Founders Edition and NVIDIA GTX 1070 Founders Edition (reference design). For more information on compatibility, please refer to the [compatibility](#)

Specifications

Material: nickel plated electrolytic copper, stainless steel, ACETAL

Dimensions: (LxWxH) 266 x 118 x 16,5 mm

Weight: 800g

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

Pressure tested: 2 bar

Compatible with: NVIDIA GTX 1080 Founders Edition (reference design), NVIDIA GTX 1070 Founders Edition (reference design)

Scope of delivery:

1x HEATKILLER® IV for GTX 1080 and 1070 - ACETAL Ni

1x Mounting material / manual

Additional Information

Brand	Watercool
SKU	WC-15578
Weight	2.5000
Color	Black
VGA Series	GeForce GTX 1080
Block GPU Type	Nvidia
Block Style	Nickel-Acetal

