

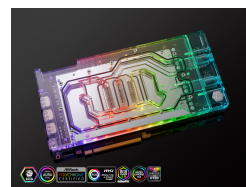
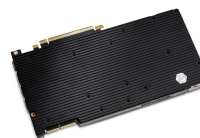
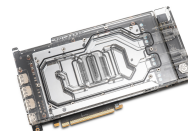
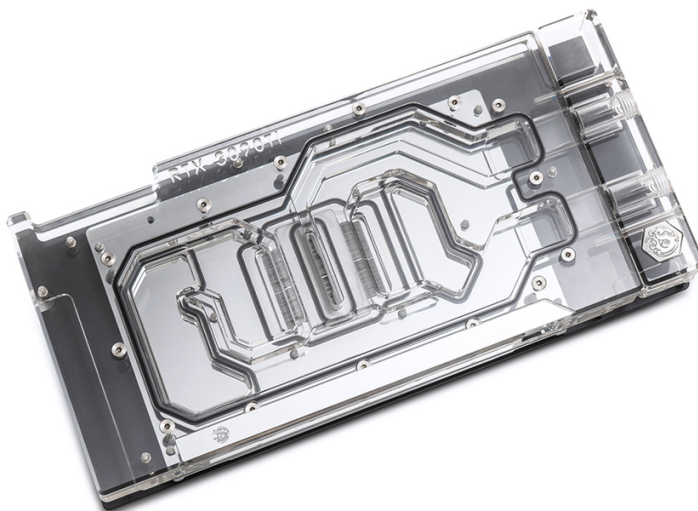


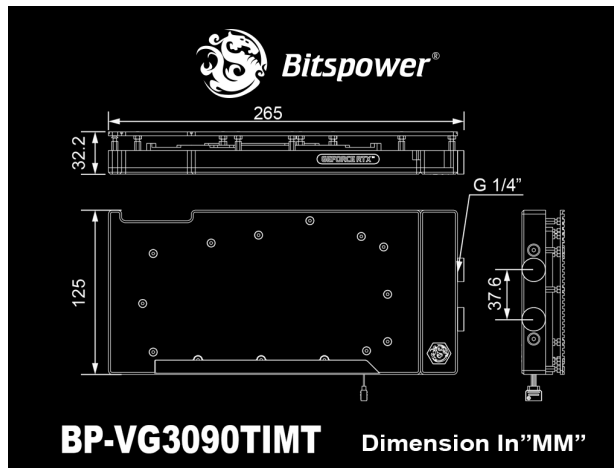
Bitpower Classic VGA Water Block for MSI GeForce RTX 3090 Ti GAMING and SUPRIM series

Special Price

\$189.56 was
\$236.95

Product Images





Short Description

Bitpower Classic VGA Water Block for MSI GeForce RTX 3090 Ti GAMING and SUPRIM series

Bitpower Classic VGA Water Block for MSI GeForce RTX 3090 Ti GAMING and SUPRIM series, designed for the MSI GeForce RTX 3090 Ti GAMING and SUPRIM series graphic cards, has been specifically engineered to provide the best temperature control while also keeping the aesthetic elegance that Bitpower is known for.

Description

Covering the full length of the card, the water block is layered with a nickel and chromium plated copper base plate that is meticulously carved to allocate the most contact over the GPU and VRM area. Moreover, the water block is covered by an acrylic top layer equipped with a Bitpower Digital RGB LED strip that is sure to make your system look amazing.

Bitpower Classic VGA Water Block for MSI GeForce RTX 3090 Ti GAMING and SUPRIM series is sure to become the center of attention of your case with bright LEDs that are certified by ASUS AURA Sync, GIGABYTE RGB Fusion 2.0, MSI Mystic Light Sync, ASRock Polychrome, BIOSTAR VIVID LED DJ and Razer Chroma.

Thread : G1/4" x 4

LED Color : Digital RGB

LED Strip Management By Bitpower Digital RGB And Certified By ASUS AURA Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, ASRock Polychrome, BIOSTAR VIVID LED DJ and Razer Chroma.

Features

- Included :
- 1set of BP-VG3090TIMT
 - 1set of Aluminum Backplate
 - 1set of Thermal PAD
 - 1set of Mounting Screws/Accessories

Dimension(LxWxH) : 265x125x32.2 MM

Brand	Product
MSI	GeForce RTX™ 3090 Ti GAMING X TRIO 24G
	GeForce RTX™ 3090 Ti SUPRIM X 24G

Additional Information

Brand	Bitspower
SKU	BP-VG3090TIMT
Weight	3.0000
Color	Black
Vga	GeForce RTX™ 3090 Ti GAMING X TRIO/SUPRIM
Block GPU Type	Nvidia
Block Style	Nickel-Plexi
Vendor SKU/EAN	4712914789389
Special Price	\$189.56

