



Swiftech KOMODO NV- ECO GTX1080/1080TI Back Plate

Special Price
\$10.48 was
\$29.95

Product Images



Features

Why is the Komodo-NV a superior cooling solution ?

The only true full cover water-block

Moderate flow restriction by design

The blocks cover the full length of the card and utilizes all the original circuit board mounting points; this results in superior thermal interface with all the components, but more importantly it prevents bending and/or damage to the card compared to competing solutions that leave critical components exposed for cost saving purposes; the Komodo NV series continue this exclusive Swiftech® initiative as a true professional solution (an industry first).

The water channels have been optimized for optimum flow rate in order to take into account multiple waterblocks in the same loop; additionally, the high efficiency of the thermal design authorizes better thermal performance at low flow rates.

True Chrome Plated copper base plate

Maintenance-free, corrosion-free, discoloration-free, and a brighter whiter color: the precision CNC machined copper base plate is plated with true chrome, as opposed to commonly used nickel plating (which is yellowish).

Precision CNC machined housing

The main housing is precision CNC machined out of acrylic material.

Pre-applied thermal pads

High conductivity thermal pads and reusable high performance gap-fillers are pre-applied to the memory, VR and other components; there is no need to waste time cutting thermal pads as is often the case with other blocks; high quality Tim-Mate™ 2 thermal grease is included with the water-block for application to the GPU area.

SLI support

Depending on your motherboard, up to four Komodo NV-ECO GTX1080 waterblocks can be interconnected using Lok-Seal™ adjustable connector fittings, or the upcoming Swiftech SLI bridges (to be announced).

Additional Information

Brand	Swiftech
SKU	KOMODO-NV-ECO-GTX1080-1080TI-BP-D
Weight	1.5000
Color	Black
Vga	GeForce GTX 1080
Block GPU Type	Nvidia
Special Price	\$10.48

