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Specifications Sheet

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P/N: VID-NXTTN2

VID-NXTTN2 Water Block (NVIDIA GeForce GTX TITAN/Black, 780/Ti Video Card)



The Koolance VID-NXTTN2 is a full coverage video block for water cooling NVIDIA reference GeForce GTX TITAN, TITAN Black, GTX 780, and GTX 780 Ti cards in single and multi video card configurations. It utilizes a high-performance microfin (0.5mm) design made of solid copper with anti-corrosive nickel plating. An aluminum back plate is included to handle the rear memory chips.

Fitting threading is standard G 1/4 BSPP. For multiple card configurations, video connectors are also available.

NOTE: This product is based on the original reference board layout. It will not fit video cards which have been changed from the original AMD or NVIDIA reference spec.

General	
Weight	2.25 lb (1.02 kg)
Max Pressure Tolerance @ 25°C	1.5kgf/cm2 (21.3psi)
Max Temperature Tolerance	80°C (176°F)
Wetted Materials	Nickel-Plated Copper, Nickel-Plated Brass, Stainless Steel, POM Acetal, EPDM