



GeForce® GTX 480 Hydro Copper FTW

Part Number: **015-P3-1489**



EVGA GTX 480 Hydro Copper FTW ushers in the next generation of NVIDIA® GeForce® GPUs! Experience heart-pounding cinematic visuals with the EVGA GTX 480 Hydro Copper FTW thanks to the combined power of DirectX® 11, NVIDIA® PhysX®, and NVIDIA® 3D Vision Surround technologies.

With the included EVGA Hydro Copper waterblock, the world's fastest GPU now meets the world's best waterblock. EVGA teamed up with Swiftech to deliver a solution that truly goes "For The Win!" The EVGA Hydro Copper waterblock uses a 0.6x0.6mm thin pin matrix, and the base plate is made of chrome plated electrolytic C110 copper which gives it a clean look. The integrated heat pipe connects to the power mosfet heatsink for optimal cooling.

SPECIFICATIONS

- Core Clock: 752 MHz
- Memory Clock: 3800 MHz Effective
- Shader Clock: 1504 MHz
- CUDA Cores: 480
- Bus Type: PCI-E 2.0
- Memory Detail: 1536MB GDDR5
- Memory Bit Width: 384 Bit
- Memory Speed: 2.0 ns
- Memory Bandwidth: 182.4 GB/sec
- One Mini-HDMI 1.3a Connector
- Two Dual-Link DVI-I Connectors

FEATURES

- Microsoft® DirectX® 11 Support
- NVIDIA® PhysX® Technology
- NVIDIA® PureVideo™ HD Technology
- NVIDIA® 2-way, 3-way, and 4-way SLI® Ready
- NVIDIA® 3D Vision Surround Ready
- PCI Express® 2.0 Support
- OpenGL 3.2 Support
- Dual-Link HDCP Capable
- NVIDIA® CUDA™ Technology with CUDA™ C/C++, DirectCompute 5.0 and OpenCL Support
- Microsoft Windows® XP/Vista/7 Support



EVGA Precision -

Monitor and control fan speeds, core clocks, temperatures, frame rates, take screenshots and more!
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EVGA is here for you day or night to help answer any questions!
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DIMENSIONS/WEIGHT

- Height: 4.376in - 111.15mm
- Length: 10.5in - 266.7mm
- Weight: 3lbs

ACCESSORIES

- EVGA Driver/Software Disc with EVGA Precision Tuning Utility
- (1) Mini-HDMI to HDMI Cable
- (1) DVI to VGA Adapter
- (1) 6 pin PCI-E Power Cable
- (1) 8 pin PCI-E Power Cable
- (1) 1/2" High Flow Fittings
- (1) 3/8" High Flow Fittings
- User Guide



PRODUCT WARRANTY

This product is covered under EVGA's warranty which covers parts and labor. For more details on the warranty length and terms of this specific product, please visit www.evga.com/warranty/

