ComX Computers
Product Specification Sheet

EN770-4GB-CLASS

EVGA nVidia GeForce GTX770 Superclocked









Specifications

Overview:

Looking to maximize your EVGA GeForce GTX 770 experience? The EVGA GeForce GTX 770 Classified with Hydro Copper is the perfect match for any water cooled rig. The Hydro Copper waterblock from EVGA features a swappable inlet/outlet for the maximum in compatibility, and is a full cover, end to end block. A 0.25 x 0.35mm pin matrix provides optimal thermal transfer and ensures the lowest temperatures possible. Get cool performance today with the EVGA GeForce GTX 770 Classified with Hydro Copper.

Features:

Performance

- NVIDIA GTX 770
- 1536 CUDA Cores
- 1165 MHz Base Clock
- 1215 MHz Boost Clock
- 149.1GT/s Texture Fill Rate

Memory

- 4096 MB, 256 bit GDDR5

- 7010 MHz (effective)
- 224.32 GB/s Memory Bandwidth

Interface

- PCI-E 3.0 16x
- DVI-I, DVI-D, HDMI, Display-Port

Resolution & Refresh

- 240 Hz Max Refresh Rate
- Max Analog : 2048x1536
- Max Digital : 4096x2160

Operating System Support

- Windows 8 32/64bit
- Windows 7 32/64bit
- Windows Vista 32/64bit
- Windows XP 32/64bit

Requirements

- Minimum of a 600 Watt power supply.
- (Minimum recommended power supply with +12 Volt current rating of 42 Amps.)
- Two available 8 pin PCI-E power connectors
- Total Power Draw : 250 Watts

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/EN770-4GB-CLASS-EVGA-nVidia-GeForce-GTX770-Superclocked-p-87561.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-13 00:05:55.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.