

→ GRAPHICS CARD / CARTE GRAPHIQUE / GRAFIKKARTE / TARJETA GRAFICA / ВИДЕОКАРТА



## GEFORCE® GTX™ 980 AMP! OMEGA CORE EDITION

The GeForce® GTX 980™ is the world's fastest, most advanced graphics card. Powered by new NVIDIA® Maxwell™ architecture, it includes incredible performance and next-gen technologies for a truly elite gaming experience.

A gaming PC is an extension of yourself to customize for your visual and performance tastes. If you demand more from your graphics card, look no further than the ZOTAC GeForce GTX 980 AMP! Omega Core Edition with unique triple fan IceStorm cooling.



SKU: ZT-90207-10P

EAN: 4895173606410

UPC: 816264015946



### TECHNICAL SPECIFICATIONS

#### FEATURES

- Triple 90mm fans with IceStorm
- Carbon ExoArmor
- NVIDIA Dynamic Super Resolution technology
- NVIDIA MFAA technology
- NVIDIA PhysX technology
- NVIDIA GameWorks technology
- NVIDIA GameStream ready
- NVIDIA G-Sync ready
- NVIDIA SHIELD ready
- NVIDIA GPU Boost 2.0 technology
- NVIDIA Adaptive Vertical Sync technology
- NVIDIA Surround technology
- NVIDIA SLI ready
- NVIDIA CUDA technology

#### SPECIFICATIONS

- NVIDIA GeForce GTX 980 GPU
- 2048 CUDA cores
- 4GB GDDR5 memory
- 256-bit memory bus
- Engine clock (base): 1216 MHz (boost): 1317 MHz
- Memory clock: 7046 MHz
- PCI Express 3.0

#### CONNECTIONS

- 3 x DisplayPort 1.2 (4k @ 60 Hz)
- 1 x HDMI (4k @ 60 Hz)
- 1 x Dual-link DVI (2560x1600)
- Quad simultaneous display capable

#### POWER REQUIREMENTS

- 500-watt power supply recommended
- 200-watt max power consumption
- Dual 6-pin PCI Express power connectors

#### SOFTWARE COMPATIBILITY

- NVIDIA GeForce driver
- Microsoft DirectX 12
- OpenGL 4.4
- OpenCL
- Microsoft Windows Vista/7/8 x86/x64

#### DIMENSIONS

- Length: 303.04mm (11.97in)
- Height: 111.15mm (4.376in)
- Width: Dual slot
- Box
  - Height: 363mm (14.29in)
  - Width: 261mm (10.28in)
  - Depth: 100mm (3.94in)

#### INSIDE THE BOX

- ZOTAC GeForce GTX 980 AMP! Omega Core
- DVI to VGA adapter
- 2 x Dual 4-pin to 6-pin power cable
- User Manual
- Driver disc

