ZOTAC®

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

NVIDIA. GEFORCE® GTX™ 960 AMP! EDITION

The ZOTAC GeForce GTX 960 AMP! Edition is a high-performance graphics card designed with gamers in mind.Powered by thenext-generation NVIDIA Maxwell architecture,the card delivers incredible performance, unmatched power efficiency, and cutting-edge features.

The ZOTAC GeForce GTX 960 AMP! Edition focuses on performance, function, and style. The new FREEZE technology disables the dual 90mm IceStorm cooler when idle to lower noise and extend the life of the fans while the metal gunmetal ExoArmor front shroud and wraparound backplate, help to minimize vibrations and enhance durability.The ZOTAC GeForce GTX 960 AMP! Edition is the solution for enthusiasts who want performance, function, and style. Complete the stealthy gaming experience by enjoying the free METAL GEAR SOLID V: GROUND ZEROES that comes with this purchase.

SKU:ZT-90307-10M

EAN:4895173606762

UPC: N/A

A HIDEO KOJIMA GAME

METAL GEAR SOLID V
GROUND ZEROES
TACTICAL ESPIONAGE OPERATIONS

© Konami Digital Entertainment

NVIDIA GEFORCE® GTX

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

TECHNICAL SPECIFICATIONS

CONNECTIONS
• 1 x DisplayPort 1.2(4k @ 60Hz)
• 1 x HDMI 2.0(4k @ 60Hz)
• 2 x Dual-link DVI (2560x1600)
• Quad simultaneous display capable

POWER REQUIREMENTS
• 400-watt power supply recommended
• 120-watt max power consumption

SOFTWARE COMPATIBILITY
• NVIDIA GeForce driver
• Microsoft DirectX 12
• OpenGL 4.4
• OpenCL
• Microsoft Windows XP/Vista/7/8 32/64-bit

DIMENSIONS
• Length: 208mm (8.19in)
• Height: 111.15mm (4.38in)
• Width: Dual slot
• Box
  • Height: 283mm (11.14in)
  • Width: 218mm (8.58in)
  • Depth: 83mm (3.27in)

INSIDE THE BOX
• ZOTAC GeForce GTX 960AMP! Edition
• Dual 4-pin Molex to 6-pin PCIe adapter
• User Manual
• Driver disc
• METAL GEAR SOLID V: GROUND ZEROES game redemption key

FEATURES
• Backplate and ExoArmor
• Dual Fan IceStorm Cooling system
• FREEZE technology
• 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 960 GPU
• 1024CUDA cores
• 2GBDDR5 memory
• 128-bitmemory bus
• Engine clock (base): 1266 Mhz
              (boost): 1329 Mhz
• Memory clock: 7010Mhz
• PCI Express 3.0