ComX Computers
Product Specification Sheet

SC-A960M4G

Asus Geforce GTX960 4Gb/4096mb DDR5 128bit Graphics Card

Product Overview

Asus GTX960-MoC-4GD5, Mini - 17cm short depth design, Geforce GTX960, 28nm, 3-way SLi support, Pci-E 3.0 16x, support Adaptive Vertical Sync, support 4xdisplay, FXAA+TXAA; 4Gb/4096mb DDR5 128bit, RoPs: 32, 112Gb/sec memory transfer, 1024 cuda cores (pixel shader engine + vertex pipelines), 2308GFLoPS, 72GTexels/Sec, 64x TMUs, core clock: 1190/1253mhz; memory: 7010mhz, 1x dvi + 1x HDMi +3x DP, chipset : GTX960-GM206, cuda core / pixel shader engine : 1024, Floating-point - GFLOPS : 2308, texture fill rate - GTexels/ Sec : 72, memory transfer - Gb/ sec : 112, VPU clock mhz : 1190/ 1253, RoPs : 32, TMU - Texture Mapping Units : 64, mem clock mhz : 7010, mem size - Gb : 4, mem type : DDR5, mem interface - bit : 128, thermal : heatsink+dual fan, DP (display port) : 3, dvi / D-sub / HDMi : 1 / 0 / 1, dvi to d-sub converter : Y, dvi to HDMi converter : N, tv out : HDMi, SLi support : Y, direxX / shader model support : 12 / 5.0, GPU micron - nm : 28



Specifications

Features:

Go mini. Game Big.
Small form factor PCs based on mini ITX motherboards are a popular choice for gamers and home users. Their compact cases are much easier to transport to LAN parties than a standard desktop PC, and stylish designs with comparatively low power requirements make them a natural choice for home theater PCs. The ASUS GeForce® GTX 960 Mini is designed to maximize the potential offered by mini ITX motherboards by delivering high performance graphics. It uses an innovative thermal design that combines a heat-spreading vapor chamber and the CoolTech Fan, which uses wide-angle airflow and venting to cool critical graphics card components.

I/O Ports Highlight

- 1 x Native DVI-I
- 1 x Native HDMI
- 3 x Display Port

Small Form Factor for ITX Builds
Small form factor PCs based on mini ITX motherboards are a popular choice for gamers and home users. Mini measures just 17cm in length - making it the perfect choice for compact gaming PCs.

Enhanced durability and cooling
Exclusively-formulated alloy components boost performance by reducing power loss, enhancing durability, and achieving

cooler operation. Choke concrete cores eliminate buzzing sound under full load while capacitors assure a 50,000-hour lifespan: equivalent to 2.5 times longer than traditional capacitors.

Tweak Till Your Heart's Content
Redesigned with an intuitive, all-new UI, GPU Tweak II makes overclocking easier and more visual than ever, while still retaining advanced options for seasoned overclockers. With one click, the new Gaming Booster function maximizes graphics performance by removing redundant processes and allocating all available resources automatically. XSplit Gamecaster lets you easily stream or record your gameplay right from a convenient, in-game overlay.

XSplit Gamecaster: Stream and record your gameplay instantly
Now, you can also launch XSplit Gamecaster to bring up the in-game overlay and start streaming or recording your gameplay with the click of a button. You can also try the in-game annotations and video editor features to enhance your game stream experience.

NVIDIA® Adaptive V-Sync
Get more than just faster frame rates. Get ultra-smooth gaming every time with NVIDIA® gaming innovation Adaptive Vertical Sync. This technology dynamically adjusts vsync to current frame rates for maximum playability.

NVIDIA® PhysX™ Ready
Play games with advanced effects such as blazing explosions and lifelike characters with 10X faster switching between graphics and physics processing, enabling more complex effects to be rendered in real time.

SLI Support
Multi-GPU technology for extreme performance

NVIDIA® 3D Vision™ Surround Ready
Bring games to life with NVIDIA® Surround™ multi-monitor gaming on a single card

PCIe 3.0
Delivers double the bandwidth per lane of PCIe Gen 2 for faster GPU -CPU communication

Specifications:

© 2016 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	SC-A960M4G
Graphics Engine	NVIDIA GeForce GTX 960
Bus Standard	PCI Express 3.0
OpenGL	OpenGL 4.4
Video Memory	GDDR5 4GB
Engine Clock	GPU Boost Clock : 1253 MHz
	GPU Base Clock : 1190 MHz
CUDA Core	1024
Memory Clock	7010 MHz
Memory Interface	128-bit

Resolution	Digital Max Resolution:4096x2160
Interface	DVI Output : Yes x 1 (Native) (DVI-I)
	HDMI Output : Yes x 1 (Native) (HDMI 2.0)
	Display Port : Yes x 3 (Regular DP)
	HDCP Support : Yes
Power Consumption	up to 150W1 additional 6 pin PCIe power required
Software	ASUS GPU Tweak II & Driver
Dimensions	6.7 " x 4.8 " x 1.6 " Inch
	17.02 x 12.19 x4.06 Centimeter

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/SC-A960M4G-Asus-Geforce-GTX960-4Gb-4096mb-DDR5-128bit-Graphics-Card-p-140111.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: 2026-11-11 03:40:14.

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.