ComX Computers
Product Specification Sheet

02G-P4-3677-KR

EVGA nVidia GeForce GTX 670 FTW Signature2 2GB Graphics card

Product Overview

EVGA nVidia GeForce GTX 670 FTW Signature2 Graphics card, 2GB Memory, 256-bit, GDDR5, PCI Express 3.0, x16, HDCP Ready, SLI Support Video Card











Specifications

Features:

- The EVGA GeForce GTX 670 FTW Signature2 edition graphics card enables you to go to the next level with high performance GeForce GTX 670 GPU and improved thermal solution via dual fans.
- It delivers truly game-changing performance that taps into the powerful new GeForce architecture to redefine smooth, seamless, lifelike gaming.
- It offers new features that will redefine the way you think about performance graphics cards.
- Expect more from your graphics card than just state-of-the-art features and technology; get a faster, smoother and richer gaming experience with the EVGA GeForce GTX 670 FTW Signature2 edition graphics card.
- Kepler GPU Architecture NVIDIA's Kepler GPU architecture has been designed from the ground up not just for maximum performance in the latest DirectX 11 games, but optimal performance per watt.
- The new SMX streaming multiprocessor is twice as efficient as the prior generation and the new geometry engine draws triangles twice as fast.
- The result is world class performance and the highest image quality in an elegant and power efficient graphics card.
- NVIDIA GPU Boost Up until now, GPUs have operated at a fixed clock speed when playing 3D games, even if they have the potential to run faster.
- GPU Boost intelligently monitors graphics work load and increases the clock speed whenever possible.
- The result is that the GPU always performs at its peak and you get the highest framerate possible.
- NVIDIA Adaptive Vertical Sync Nothing is more distracting than framerate stuttering and screen tearing.
- The first tends to occur when framerates are low, the second when framerates are high. Adaptive V-Sync is a smarter way to render frames.
- At high framerates, V-sync is enabled to eliminate tearing, at low frame rates, it's disabled to minimize stuttering.
- It gets rid of distractions so you can get on with gaming.
- NVIDIA Surround with Up To Four Monitors Nothing is as breathtaking as playing your favorite games across three monitors.
- At 5760 x 1080, the expanded field of view fully engages human peripheral vision and provides for the most immersive experience in racing and flight simulators.
- Add in a fourth display to keep tabs on chat, email or web while you are gaming.
- Two New Anti-aliasing Modes: FXAA and TXAA Anti-aliasing smoothes out jagged edges but can be demanding on framerates.
- FXAA is a new antialiasing technology that produces beautiful smooth lines with minimal performance impact.
- And with Kepler based GPUs, you'll be able to enable FXAA in hundreds of game titles through the NVIDIA Control Panel.
- The second mode, TXAA, is an in-game option that combines MSAA, temporal filtering, and post processing for even higher visual fidelity.
- NVIDIA 3D Vision Ready NVIDIA 3D Vision brings a fully immersive, stereoscopic 3D experience to the PC.
- A combination of high-tech wireless glasses and advanced software, 3D Vision transforms hundreds of PC games into full stereoscopic 3D.
- Get up to 2x monitor and keyboard brightness with NVIDIA 3D LightBoost technology4.
- In addition, you can enjoy 3D movies and 3D digital photographs from 3DVisionLive.com in eye popping, crystal-clear quality.

Specifications:

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Product Code	02G-P4-3677-KR
Specifications	

Graphics processor	GeForce GTX 670
Maximum resolution	2560 x 1600 pixels
Graphics processor family	NVIDIA
Processor clock speed	1006 MHz
Parallel processing technology support	-
Graphic adapter memory	2048 MB
Graphics adapter memory type	-
Memory bus	256 bit
Memory bandwidth max	198.6 GB/s
Interface type	PCI Express 3.0
DVI-D ports quantity	1
DVI-I ports quantity	1
DisplayPorts quantity	1
DVI port	2
HDMI ports quantity	1
DisplayPort version	1.2
PhysX	Y
CUDA	Y
DirectX version	11
Shader model version	-
OpenGL version	4.2
HDMI	Y
Dual Link DVI	Y
HDCP	-
CUDA cores	1344
Windows operating systems supported	Y
Weight	1360 g
Depth	241 mm
Height	111.15 mm
TV tuner integrated	-
Cooling type	active
Energy Star certified	-
Minimum system power supply	500 W
User guide	Y

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/02G-P4-3677-KR-EVGA-nVidia-GeForce-GTX-670-FTW-Signature2-2GB-Graphics-card-p-73024.php

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