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Product Specification Sheet

GV-N470OC-13I

GIGABYTE nVidia GeForce GTX470

Product Overview

GIGABYTE nVidia GeForce GTX470 - 1280MB GDDR5, 320-Bit Memory Bus, PCI Express 2.0, 2x DVI, 1x Mini HDMI, HDCP Compliant Core: 630MHz / Shader: 1275MHz / Memory: 3348MHz, DirectX 11, OpenGL, nVidia CUDA & PhysX, nVidia SLI - Win Vista / 7 Certified



Specifications

Features:

- Powered by NVIDIA GeForce GTX 470 GPU
- Supports PCI Express 2.0
- Microsoft DirectX 11 and OpenGL 3.2 support
- Integrated with industry's best 1280 MB GDDR5 memory and 320-bit memory interface
- Supports NVIDIA PureVideo HD technology
- Features Dual link DVI-I*2 / mini HDMI with HDCP protection
- Minimum 550W or greater system power supply with two 6-pin external power connectors

Specifications:

Series	GeForce 400 Series
Chipset	GeForce GTX 470
Key Features	UDV
Core Clock	630 MHz
Shader Clock	1260 MHz
Memory Clock	3348 MHz
Memory Type	GDDR5
DirectX	11
D-sub	Yes (By Adapter)
DVI	Yes

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/GV-N470OC-13I-GIGABYTE-nVidia-GeForce-GTX470-p-34806.php

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