

NVH-QUAD (EOL)

A Low profile, Multi-View, Mini DisplayPort Quad Graphic Card

DESCRIPTION

The NVH-Quad Multi-View is a low-profile, quad Mini DisplayPort capable solution- allowing users to expand their field of view across four large high-resolution displays. The NVH-Quad is an ideal solution for anyone who needs the space-saving advantages of a small form-factor PC but also wants the advantages of high quality, high resolution displays.

FEATURES

4x Mini DisplayPort 1.4

Mini DisplayPort to HDMI adapter included

2 GB GDDR5 graphics memory

512 NVIDIA CUDA Cores

Active Thermal Solution

Low Profile Design

Max Power consumption 40 W



Configuration	
Interface	PCIe 3.0 x16
Memory	
Memory Technology	GDDR5 SDRAM
Standard Memory	2GB
Bandwidth	Up to 80 GB/s memory bandwidth
NVIDIA CUDA Cores	512
Display	
Display connections	4x standard Mini-displayPort 1.4 outputs (incl. MiniDP to HDMI adapters)
Maximum resolution	4x 4096x2160 @ 60 Hz or 4x 5120x2880 @ 60Hz
Maximum resolution incl. mDP to HDMI adapters	4x 1920x1200 (default adapter)
Note	Use of displayport outputs is mandatory if you want to use 4K display output (sold separate)
Power	
Power consumption	Max 40W maximum power consumption
Regulation Approval	
Certification & Compliance	FCC, CE, C-Tick, BSMI, KCC, UL, VCCI, RoHS, WEEE
Compatibility	
Compatible with	NVH-1101
	NVH-2004
Ordering info:	
NVH-QUAD	Quad mini Display Port to HDMI output





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