



VDG NVH-1003

Network video display decoder, i5, SSD, HDMI

Description

The NVH-1003 is a compact VDG Network display decoder, built to display video data of any VDG Server. The NVH-1003 is ideal for a small video security setup and can be used to display up to 16 VDG Sense livestreams, depending on the resolution and codec.

The NVH-1003's hardware components are selected specifically for the most reliable and efficient setup. The hardware consist only of top-quality components from third party manufacturers. A powerful experience is guaranteed with the Intel i5 CPU. Our NVH-1003 is fitted with a 64GB SSD and a smart air duct cooling system. This ensures an as good as silent operating experience combined with high output performance.

Features

- Small solution (195mm x 190mm x 66.2mm)
- Displaying up to 16 VDG Sense livestreams



Specs

System

Operating system	Linux
Hard drive	64GB SSD (included)
Processor	Intel Core i5
Memory	8GB memory
Network Interface	1x Gigabit Ethernet RJ-45 (10/100/1000 MB/s)
Video output	1x DisplayPort / 1x HDMI

Mechanical

Form Factor	Compact Desktop (wall mountable)
Dimensions (DxWxH)	195mm x 190mm x 66.2mm (7.67" x 7.48" x 2.60")

Electrical

Power Input	100-240VAC, 50/60Hz 1.6A
Power Supply	90W Single
Power Consumption	60W

Environmental

Operating Temperature	5° C - 40° C (41°F - 104°F)
Storage Temperature	-40° C - 65° C (-40°F - 149°F)

Ordering Info

NVH-1003	Network video display decoder, i5, SSD, HDMI
Supplied Accessories	90W AC Adapter