



Main Features

- Intel® Celeron® 847E, Dual Core 1.1GHz
- Max. 16GB RAM supported
- Dual display of HDMI and VGA
- 2 x 2.5" SATA HDD with service door
- 2 x Intel® Gigabit Ethernet
- 4 x USB 2.0
- 1 x mini-PCIe slot
- 8 x 10/100/1000 PoE, 15.4W per port

Product Overview

The NVR NViS 1208 is equipped with Intel® Celeron® 847E, Dual Core 1.1GHz Processor, which supports up to 16GB DDR3 1066/1333 memory, along with integrated graphics controller, Intel® HD Graphic for large display application. Moreover, NViS 1208 provides high quality digital recording, real-time display and supports a wide range of megapixel IP cameras. In addition, NViS 1208 supports a wide variety of display I/O configurations, including HDMI, VGA, two Intel® GbE ports, four USB 2.0 audio interfaces, eight channels GbE PoE.

Specifications

CPU

- Intel® Celeron® 847E Processor, Dual Core 1.1GHz

Memory

- Dual channel DDR3 1066/1333MHz SDRAM, max. 16GB

Platform Control Hub

- Intel® HM65

I/O Interface-Front

- 1 x Power indicator LED
- 1 x HDD indicator LED

I/O Interface-Rear

- 2 x Gigabit Internet ports
- 4 x USB 2.0 ports
- 1 x HDMI
- 1 x VGA
- 1 x Mic-in/Line-out
- 1 x Power on/ off switch
- 1 x DC-In
- 8 x Gigabit PoE (IEEE 802.3af supported), 15.4W per port

Expansions

- 1 x mini-PCIe slot

Storage

- 2 x 2.5" SATA hard drive bay with service door on the backside to replace HDD

Power Input

- 180W power adapter with 24V DC input (power cord optional)

Dimensions

- 310mm (W) x 44mm (H) x 196mm (D)

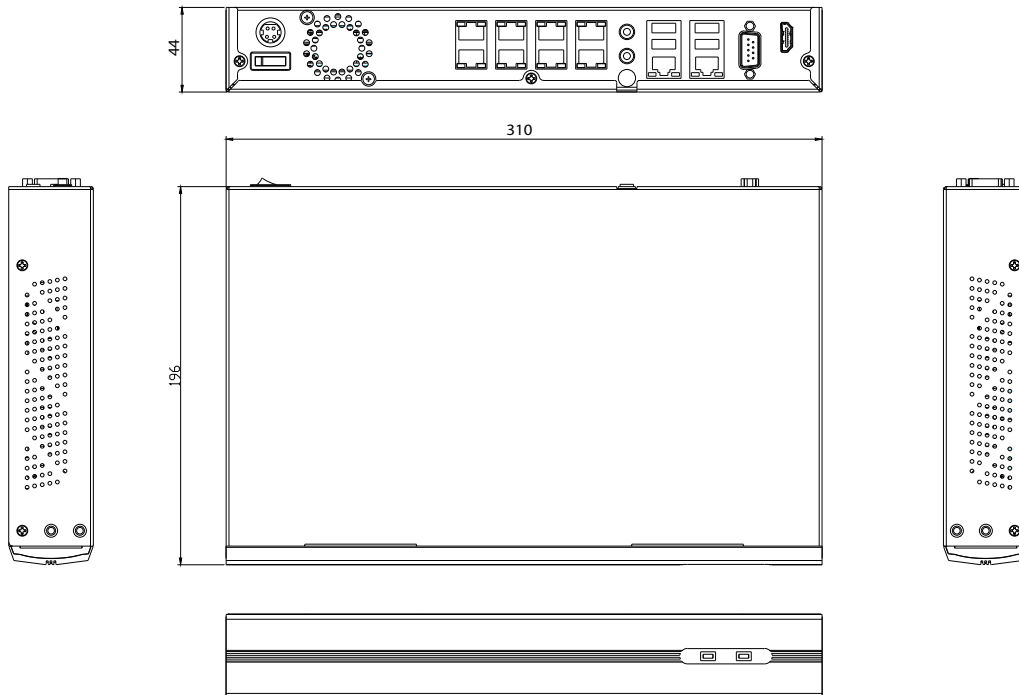
Environment

- Operating temperature:
Ambient with air flow: 0°C ~ 40°C
- Storage temperature: -20°C ~ 70°C
- Relative humidity: 10% ~ 90% (non-condensing)

Certifications

- CE approval
- FCC Class A

Dimension Drawing



Ordering Information

- **NViS 1208 (P/N: 10C00120800X0)**
Slim NVR with 8 port built-in PoE