

NHP-D410

X86 Network Platform

Compact desktop network appliance designed for applications such as vCPE, edge security, and SD-WAN, and network management.



- Intel® Celeron J1900 Quad Core
- 8GB DDR3L
- 2 x USB (V2.0)
- 64GB SSD
- 1 x COM (RJ45 Console)
- 4 x Intel 82583V Gigabit LAN
- WI-FI
- Support Windows 7 / 8 / 10, Linux OS



The **NHP-D410** is a compact fanless design desktop network appliance that utilizes Intel® Celeron J1900, 2.0GHz Processor to offer multi-core performance that can be use for whitebox network solutions. The **NHP-D410** is a complete x86 desktop system ideal for any branch office, retail environment for vCPE, edge security or SD-WAN. The built in x86 architecture for flexibility to operate on different software. Providing 4X GBE RJ45, 1X VGA, 2X USB, and 1X COM it deliver the required performance and power needed for universal network applications.

Processor	Intel® J1900 Processor, up to 2.0 GHz
Memory	8GB DDR3L
Storage	64GB
Ethernet	4x Intel 82583V,
Expansion	WIFI 1 x Mini-PCle, 1 x mSATA
Front Bezel	1 x Power Switch 1 x COM (RJ45 Console) 1 x VGA 4 x RJ45 (10 / 100 / 1000) 2 x USB (V2.0)
Rear Panel	2 x WIFI/3G SMA Antenna Holes 1 x DC 12V Input
Watchdog Timer	1 x HDD LED 1 x Power LED 4 x Network LED
Temperature	Support Hardware Reset (256 level, 0~255 sec)
Power	-0°C ~ 45°C
Dimension	AC 110V~220V DC 12V/3A 197 (W) x 174 (D) x 35(H) mm

