

## NGSE8H



### NIVEO GIGABIT ETHERNET SWITCH 8-PORT WITH POE+

- Gigabit Ethernet switch with PoE
- 8 ports, desktop or rack mount
- Jumbo frame 9.6K support
- IEEE 802.3 at Power over Ethernet (PoE)
- 30 watts per port Power over Ethernet
- Autosenses cable type, no crossover needed
- Auto negotiation on each port
- Non-blocking wire speed 2000Mbps/port

## NGSME16T2H



### NIVEO 16-PORT GIGABIT FULL L2 MANAGEMENT, PLUS 2 SFP OPEN SLOT, POE+ SWITCH (200W)

- Gigabit Ethernet switch SFP and PoE
- 16+2 ports, desktop or rack mount
- Jumbo frame 9.6K support
- Layer 2+ full software management
- Small to Medium networking environments
- LAN 10/100/1000BaseT infrastructure
- Autosenses cable type, no crossover needed
- Auto negotiation on each port
- Non-blocking wire speed 2000Mbps/port
- IEEE 802.3at Power over Ethernet (PoE)
- Strengthening existing networks

## NGSM24T2



### NIVEO 24-PORT GIGABIT FULL L2 MANAGEMENT, PLUS 2 SFP OPEN SLOT SWITCH

- Gigabit Ethernet switch SFP expansion
- 4+2 ports, desktop or rack mount
- Jumbo frame 9.6K support
- Layer 2+ full software management
- Medium to large networking environments
- LAN 10/100/1000BaseT infrastructure
- Autosenses cable type, no crossover needed
- Auto negotiation on each port
- Non-blocking wire speed 2000Mbps/port
- IEEE 802.3at Power over Ethernet (PoE)
- Strengthening existing networks

## NGSME24T2H



### NIVEO ETHERNET SWITCH 24-PORT FULL L2 MANAGEMENT, PLUS 2 SFP OPEN SLOT, POE SWITCH (400W)

- Gigabit Ethernet switch SFP and PoE
- 24+2 ports, desktop or rack mount
- Jumbo frame 9.6K support
- Layer 2+ full software management
- Autosenses cable type, no crossover needed
- Auto negotiation on each port
- Non-blocking wire speed 2000Mbps/port
- IEEE 802.3at Power over Ethernet (PoE)

## NGSME8H



### NIVEO 8-PORT GIGABIT FULL L2 MANAGEMENT, PLUS 2 SFP OPEN SLOT, POE+ SWITCH (130W) (400W VERWIJDEREN)

- 8+2 ports, desktop or rack mount
- Jumbo frame 9.6K support
- 30 watts per port Power over Ethernet
- Non-blocking wire speed 2000Mbps/port
- Layer 2+ full software management
- Autosenses cable type, no crossover needed
- Auto negotiation on each port

## NNAS-D5



### NIVEO 5 BAY MEDIA STORAGE SYSTEM

- Intel Atom Dual Core 1.8G processor
- Cache memory 2GB DDR II SDRAM
- Supports five (5) 3.5" SATA II hard drives
- Up to 15TB (3000 hrs of Blu-Ray data)
- Two (2) Gigabit Ethernet port
- Environmental monitoring unit
- Supports RAID levels 0, 1, 5, 6, 10 Linear (JBOD)
- Network storage for A/V multimedia
- Home, Office and Hospitality media delivery
- IEEE 802.3at Power over Ethernet (PoE)

## NNAS-R4



### NIVEO 4 BAY RACK MOUNTED MEDIA STORAGE SYSTEM

- Intel Atom Dual Core 1.8G processor
- Cache memory 2GB DDR II SDRAM
- Up to 12TB (2500 hrs of Blu-Ray data)
- Supports four (4) 3.5" SATA II hard drives
- Up to 12TB (2500 hrs of Blu-Ray data)
- Two (2) Gigabit Ethernet port

## NR50



### NIVEO MULTI WAN LOAD BALANCING VPN ROUTER

- Multi WAN load balancing VPN Router
- Four (4) ports can be used as backup WAN or Internet
- Up to 30 IPsec tunnels for VPN use
- Environmental monitoring unit
- Network storage for A/V multimedia
- IEEE 802.3at Power over Ethernet (PoE)
- Secure networking for remote offices, office to home
- Security of service when multiple ISP's are in use
- Failover feature to manage two (2) or more ISP connections
- Supports RAID levels 0, 1, 5, 6, 10 Linear (JBOD)
- Home, Office and Hospitality media delivery

## NUPS22-1000U



### NIVEO UNINTERRUPTED POWER SUPPLY RACK/TOWER ON-LINE 1KVA

- True Sine Wave double-conversion
- Output power factor 0.9
- User-friendly and easy-shift LCD design
- Rack / Tower design
- ECO and advanced ECO mode for energy saving
- Output voltage regulation < 1%
- Higher output crest ratio 5:1
- Programmable power management outlets
- Emergency power off function (EPO)
- Hot-swappable battery design
- Multiple communication available

## NWA100



### NIVEO ACCESS POINT 900M DUAL-BAND, DUAL-RADIO HIGH POWER ACCESS POINT

- Dual-Band High Power Fat Access Point
- 2.4 & 5 GHz simultaneously
- Inconspicuous design for residential/commercial installs
- Expanded wireless coverage up to 900Mbps
- Dual Power, DC or PoE power
- Network Wireless Access Point for SOHO
- Network Wireless Access Point expansion

## NVMSX550U



### 1-P 1000BASE-SX MINI-GBIC MODULE (MM, SFP)

- Compliant with Fiber Channel 100-M5-SN-I and 100-M6-SN-I standard
- Compliant with IEEE802.3z Gigabit Ethernet standard
- Duplex LC connector
- Industry standard small form pluggable (SFP) package
- Single power supply 3.3V
- High speed I/O for file server
- Bus extension application
- Differential LVPECL inputs and outputs
- TTL signal detect indicator
- Hot Pluggable
- Class 1 laser product complies with EN 60825
- Distributed multi-processing
- Switch to switch interface
- Channel extender, data storage