



## NSW2010-24T2GC-POE

Uniview 24-Port PoE Switch  
24x10/100Mbps Ethernet, 2xGigabit combo ports

### PRODUCT DESCRIPTION

#### ► Application:

The SanSwitch-24POE offer 24-Ports 10/100/1000Mbps(Gigabit) that lead you to a real gigabit connection. Users are now able to transfer high bandwidth-demanded files faster and get a real efficiency improvement with the user-friendly Web-based management interface. This product also equips 4 mini GBIC slots for your flexible fiber connection. Use of the mini-GBIC port disables the connection of its corresponding copper port automatically.

#### ► Technical specifications:

Type	PoE Switch
Number of Ethernet ports	26x RJ-45 + 2x SFP
Power over Ethernet (PoE)	Yes
Number of PoE ports	24
PoE standard	IEEE802.3at / IEEE802.3af
Max. PoE Output Voltage (port)	PoE+ up to 30 watt per port
Max. PoE power consumption	370 W
Number of gigabit ports	2 (RJ-45/SFP)
Ethernet standards	10/100Base-T(PSE/PoE), 10/100/1000Base-T RJ-45/SFP
Ethernet connector	RJ-45
SFP connector (fibre optics)	Yes
Extend mode with UNV IPC	Yes, up to 250m
Flow control	Yes IEEE 802.3x
Supported standards	IEEE 802.3ab, IEEE 802.3, IEEE 802.3u
Supported standards	IEEE 802.3z, IEEE 802.3x, IEEE 802.3az
VLAN	Secure mode
Secure Mode	Downlink ports communicate only with uplink ports
QoS (quality of service)	No

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### ► Technical specifications:

Packet Buffer	4M bit
MAC address memory (KB)	16K
Switch capacity (Gbit/s)	8,8Gbs
Forwarding Performance	6.55Mpps
Integrated web interface	No
Weight	4,2 kg
Voltage	100 - 240 V AC
Operating temperature (°C)	0 to +40
Rel. humidity (%)	Max. 85, non-condensing
Design	19" Rackmount
Rack mount (U)	1
Fan	Yes
Max. Power consumption (watt)	300
Dimensions WxDxH (mm)	440 x 280 x 44
Identifier	CE, FCC
Items included in delivery	Power cord, 19" bracket