

# NSW2010-26GT2GC-POE-IN Gigabit Ethernet Switches Datasheet



## Features

- Support IEEE802.3 at standard, compatible with IEEE802.3 af by electrical equipment (PD)
- Supports PoE Power up to 30W for each PoE port;
- Auto detect power device; will not burned non-standard PoE device or normal PoE switch;
- Supports port power supply prioritization, guarantee the continuous power supply of key nodes;
- Supports IEEE802.3 x full duplex flow control and Backpressure half duplex flow control;
- Line-speed forwarding, intelligent identification
- Supports storage – and- forward for Data exchange;

## Specifications

Model	NSW2010-26GT2GC-POE-IN
Hardware	Specification

Ports Type	24×1000Mbps PoE ports (RJ45)+2×1000Mbps ports(RJ45)+2×1000Mbps ports (Combo)
Standards	IEEE802.3, IEEE802.3u, IEEE802.3z, IEEE802.3ab, IEEE802.3x, IEEE802.3af, IEEE802.3at, IEEE802.3az
Switching capacity	56 Gbps
Forwarding performance	41.7Mpps
Packet Buffer	4 M bit
MAC	8K
Power supply	AC: 100-240 V, 50/60 Hz
PoE	support POE
Max. PoE Power	Max capacity: 370 W, Max capacity for single port: 30 W
Cooling Fans	2
Weight	<5kg
Indicator	PWR (Green), LNK/ACT (Green), PoE (Orange)
Dimensions (W×D×H)	440mm x 207mm x 44mm (17.3"×8.1"×1.7")
Storage Temperature	-40 °C to 70 °C
Operating temperature	0 °C to 40 °C (32 °F to 104 °F)
Storage humidity	5%~90% (non-condensing)
Operating humidity	10%~90% (non-condensing)
Working Mode	Default (Normal mode) : All ports can communicate with each other, VLAN (Secure mode): Downlink ports can communicate only with uplink ports., Extend (Surveillance mode): Transmission distance up to 250 meters. Downlink ports can communicate only with uplink ports

## Ordering Info

Product Model	Description
NSW2010-26GT2GC-POE-IN	Ethernet Switch(POE)

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