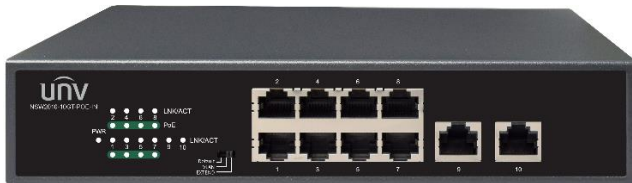


NSW2010 Series gigabit Ethernet Switches

- NSW2010-5GT-POE-IN-UCB



- NSW2010-10GT-POE-IN-UCB



- NSW2010-18GT2GP-POE-IN-UCB



- NSW2010-26GT2GC-POE-IN-UCB



Key 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 | NSW2010-5GT-POE-IN-UCB | NSW2010-10GT-POE-IN-UCB | NSW2010-18GT2GP-POE-IN-UCB | NSW2010-26GT2GC-POE-IN-UCB |
|------------------------|---|---|--|--|
| Ports | 4×1000Mbps PoE ports (RJ45)+1×1000Mbps ports(RJ45) | 8×1000Mbps PoE ports (RJ45)+2×1000Mbps ports(RJ45) | 16×1000Mbps PoE ports (RJ45)+2×1000Mbps ports(RJ45)+2×1000Mbps ports (SFP) | 24×1000Mbps PoE ports (RJ45)+2×1000Mbps ports(RJ45)+2×1000Mbps ports (Combo) |
| Standards | IEEE802.3,IEEE802.3u,IEEE802.3az,IEEE802.3x,IEEE802.3af,IEEE802.3at | | IEEE802.3,IEEE802.3u,IEEE802.3z,IEEE802.3ab,IEEE802.3x,IEEE802.3af,IEEE802.3at,IEEE802.3az | |
| Switching capacity | 10Gbps | 20Gbps | 40Gbps | 56Gbps |
| Forwarding performance | 7.44Mpps | 13.4Mpps | 29.76Mpps | 41.7Mpps |
| Packet Buffer | 1M bit | 2Mbit | 4M bit | 4Mbit |
| MAC | 2K | 2K | 8K | 8K |
| Dimensions (W×D×H) | 140mm x 76.7mm x 27.7mm (5.5"×3"×1.1") | 220mm x 150mm x 44mm (8.7"×5.9"×1.7") | 280mm x 180mm x 44mm (11"×7.1"×1.7") | 440mm x 207mm x 44mm (17.3"×8.1"×1.7") |
| Weight | <1kg | <1.24kg | <4.2kg | <5kg |
| Input Voltage | AC: 100-240V, 50/60Hz | | | |
| MAX. Power | 65W | 130W | 200W | 400W |
| PoE | 802.3at/af | | | |
| Max. PoE Power | Max capacity: 60W Max capacity for single port: 30W | Max capacity: 120W Max capacity for single port: 30W | Max capacity: 185W Max capacity for single port: 30W | Max capacity: 370W Max capacity for single port: 30W |
| Cooling Fans | 0 | 1 | 1 | 2 |
| Operating Temperature | 0°C ~ 40 °C | | | |
| Storage Temperature | -40 °C ~ 70 °C | | | |
| Operating Humidity | 10% ~ 90% non-condensing | | | |
| Storage Humidity | 5% ~ 90% non-condensing | | | |
| EMC | FCC (47 CFR Part 15, Support B); CE-EMC (EN 55032: 2015, EN 61000-3-2, 2014, EN 61000-3-3: 2013, EN 55024: 2010 +A1: 2015); RCM (AS/NZS CISPR 32; 2015); IC (ICES-003: Issue 6, 2016) | | | |
| Safety | CB (IEC 60950-1:2005 + Am 1:2009 + Am 2:2013); CE-LVD (EN 60950-1:2005 + Am 1:2009 + Am 2:2013) | | | |
| Indicator | PWR(Green), LNK/ACT(Green), PoE(Orange) | | | |
| Working Mode | No | 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. | | |

Zhejiang Uniview Technologies Co.,Ltd.

Building No.10, Wanlun Science Park, Jiangling Road 88, Binjiang District, Hangzhou, Zhejiang, China



Email: overseasbusiness@uniview.com; globalsupport@uniview.com

<http://www.uniview.com>

©2022 Zhejiang Uniview Technologies Co.,Ltd. All rights reserved.

* Product specifications and availability are subject to change without notice.