

NSW2020-16T1GT1GC-POE-IN

NSW2020-16T1GT1GC-POE-IN Ethernet PoE 225W Switches UNV



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| Model | NSW2020-16T1GT1GC-POE-IN |
| Brend | Uniview |
| Port sayı | 16 Port |
| PoE | PoE+ |
| PoE gücü | 200 W |
| Port sürati | 100mb/s |

Specification

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| Model | NSW2020-16T1GT1GC-POE-INM |
| Ports | 16×10/100Mbps PoE+ ports (RJ45)+2×1000Mbps Combo ports,RJ45 port, full duplex, MDI/MDI-X adaptive |
| Standards | IEEE802.3,IEEE802.3u,IEEE802.3z,IEEE802.3ab, IEEE802.3x,IEEE802.3af,IEEE802.3at,IEEE802.3az |
| Ports for long-distance transmission | Ports 1 to 16 |
| Switching capacity | 7.2Gbps |
| Forwarding performance | 5.36Mpps |
| Forwarding mode | Store-and-forward switching |
| Packet Buffer | 4M bit |
| MAC | 16K |
| Dimensions (W×D×H) | 440*189.8*44mm |
| Weight | 2.12KG |
| Power supply | AC: 100-240V, 50/60Hz, Max. 2.5A |
| PoE | 802.3at/af 4/5+7/8- |
| Max. PoE Power | Max capacity: 225W Max capacity for single port: 30W |
| Switch Power/ Consumption | Max. 150W |
| Prior Ports | 1~8 |
| Cooling Fans | 1 |
| Operating temperature | -10°C-55°C (14°F-131°F) |
| Operating humidity | 10%~90% (noncondensing) |
| Storage humidity | 5%~90% (noncondensing) |
| Indicator | POWER: Steady on: AC input is normal Off: No AC input |

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| <p>PoE: Off: No PoE power supply Steady on: PoE power supply is normal</p> | |
| <p>PoE-MAX: off : The POE power supply power of the whole machine is less than 80% of the specification Steady on : The POE power supply power of the whole machine is greater than 85% of the specification</p> | |
| <p>LINK/ACT: Off: No link Steady on: Linked Flashing: Transmitting data</p> | |
| <p>Working Mode</p> | <p>Default(Normal mode) : All ports can communicate with each other. VLAN(Secure mode): Downlink ports can communicate only with uplink ports. Enabling PD keepalive function, the switch will restart the IPC via PoE power when the IPC sends no message in a period of time. Extend(Surveillance mode): Transmission distance up to 250 meters. Downlink ports can communicate only with uplink ports.</p> |
| <p>Certifications</p> | <p>CE: CE-LVD (EN 62368-1:2014/A11:2017); CB (IEC 60950-1:2005 + Am 1:2009 + Am 2:2013); CE-EMC (EN 55032: 2015;EN 55035:2017; EN 61000-3-2:2014;EN 61000-3-3:2013+A1:2019); CE-RoHS (2011/65/EU;(EU)2015/863); RCM (AS/NZS CISPR 32: 2015); 1C (ICES-003: Issue 6, 2016) UL: UL (UL 62368-1) FCC: FCC (47 CFR Part 15, Subpart B); KC: KC (KN 32: 2015, KN 35: 2015) WEEE (2012/19/EU); Reach (Regulation (EC) No 1907/2006)</p> |