

# Unmanaged Ethernet Switch

NSW1010-5GT-IN

## Overview

The NSW1010 series unmanaged Ethernet switch is a plug-and-play device with no configuration required. The fanless silent design completely eliminates the loud noise caused by other small switches used in the office. The small size and exquisite appearance save the space effectively. It can be widely used in industries such as network video management, hotels, campuses, small and medium-sized enterprises network, etc.



## Features

- Supports IEEE802.3 and IEEE802.3u standards.
- Supports 10/100Mbps or 10/100/1000Mbps self-adaptive Ethernet port.
- Supports auto MDI/MDIX.
- Supports IEEE802.3 flow control for full-duplex mode and backpressure for half-duplex mode.

## Specifications

Model	NSW1010-5GT-IN
Hardware Specification	
Ports Type	5 x 10/100/1000Mbps port (RJ45)
Network Media	10Base-T: Cat3, 4, 5 or higher UTP/STP (≤100m)
	100Base-TX: Cat5 or higher UTP/STP (≤100m)
	1000Base-TX: Cat5e or higher UTP/STP (≤100m)
Switching capacity	10 Gbps
Forwarding performance	7.44Mpps
MAC	2K

Jumbo Frame	15K
Transfer Mode	Store-and-forward
Dimensions (W×D×H)	Product: 92*51*21.5mm Packaging: 93*82*51mm
Carton Information	Carton dimensions: 435*280*395mm Carton quantity: 100PCS Carton weight: 14.2kg
Weight	Product: 0.062kg Packaging: 0.132kg
Mount Method	Desktop mount, wall mount
Cooling Fans	0
Operating humidity	10%~90% (non-condensing)
Storage Temperature	-20°C to 70°C
Storage Humidity	5% to 90% RH, noncondensing

## Zhejiang Uniview Technologies Co., Ltd.

No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

Email: [overseasbusiness@uniview.com](mailto:overseasbusiness@uniview.com); [globalsupport@uniview.com](mailto:globalsupport@uniview.com)

<http://www.uniview.com>

©2024-2025 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

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

\*Despite our best efforts, technical or typographical errors may exist in this document. Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.