ComX Computers
Product Specification Sheet

ES3105P

Edimax NetiX 5 Port Fast Ethernet Desktop Switch

Product Overview

Edimax NetiX 5 Port Fast Ethernet Desktop Switch - 10 / 100Mbps Half/Full Duplex Auto Negotiation, Non-Blocking Design, Store and Forward Switching Architecture, Desktop Size, Compact and Slim Design



Specifications

Overview:

The Edimax 5-port Fast Ethernet switch is perfect for improving the performance of small networks. This switch satisfies the need for high-quality products at an affordable price - enabling even the most budge-conscious organizations to trade up to the next level of networking. It supports 10/100Mbps auto-negotiation on all ports, for seamless migration to 100Mbps connections without time-consuming trips to the wiring closet. All ports also automatically sense half or full duplex connections for high speed server or switch-to-switch configurations.

This switch is most suited to the following applications :

- It can be placed near the core of the network to eliminate bottlenecks and improve the overall network throughput.
- It can extend the span of a network which has a maximum amount of allowed hubs connected in series.
- When used as a desktop connectivity device, it provides the highest possible performance for connecting users to your network.

The compact and slim design of the fast ethernet switch allows direct placing on the desktop or conveniently mounted on the wall or the side of a desk to accommodate cabling consideration.

Feature

Auto-Negotiation - Plug and Play

- Every individual port is capable of automatic sensing the connected device's speed (10Mbps or 100Mbps) and duplex (Half or full) mode. It's 100% transparent to users - a truly plug and play device.

Full Duplex

- The full duplex feature can double the network throughput on every port. It is used for high speed server or switch-to-switch connections. The maximum throughput of every port can reach up to 200Mbps !

Non-Blocking

- This switch delivers non-blocking performance at full-duplex on all ports. This feature provides full wire speed to the connected devices and greatly increases the network performance.

Store and Forward

- This switch is designed with store and forward architecture that eliminates error packets in the network, improving efficiency.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/ES3105P-Edimax-NetiX-5-Port-Fast-Ethernet-Desktop-Switch-p-143780.php

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PDF generated: 2026-11-11 02:19:38.

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