CNet

24-Port Gigabit Ethernet Switch

CGS-2400

FEATURES

- Connection speed up to 1000 Mbps

- 24 x 10/100/1000Mbps Auto-Negotiation Ports

- Easy plug & play connection

- Power saving by Link Status & Cable Length

DESCRIPTION

CNet's CGS-2400 Gigabit Ethernet Switch is designed to transfer large files such as voice, music, movies, and large photos in a home or office network. Each port supports up to 2000Mbps of throughput. With CGS-2400, your home or office network is faster and smoother.

SPECIFICATIONS

Model Name	• CGS-2400
Ports	• 24 x 10/100/1000 BASE-T TP Copper Ports
Standards	• IEEE 802.3 10BASE-T • IEEE 802.3u 100BASE-TX • IEEE 802.3ab 1000BASE-T • IEEE 802.3x Flow Control for Full-Duplex Operation
Auto-MDIX	• All TP ports support Auto-MDI/MDI-X Function
LED Indicators	• POWER Signifies the switch has power • LINK//ACT Signifies that connections is made on the Ethernet port. Blinking indicates traffic. • SPEED ON signifies 1000Mbps connection. OFF signifies 10/100Mbps connection.
Mode Switch	• Uplink mode: Port 23 and 24 work as uplink port. Port 1-22 cannot communicate with each other but port 23 and 24. • Network Clone mode: Flow control is disabled. • Normal mode: Flow control function is enabled.
MAC addresses	• 8K entries Maximum, Self-Learning
Environment	• Operating Temperature: 0° ~ 40° C • Storage Temperature: -20° ~ 70° C • Humidity: 10% ~ 90% Non-condensing
Power Supply	• Switching Power Adapter, Input: 100-240V
Dimensions	• 442 x 230 x 44 mm