

Grandstream GWN7702P Unmanaged Network Switch

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Product Name: Grandstream GWN7702P Unmanaged Network Switch Manufacturer: Grandstream Model Number: GWN7702P

Grandstream GWN7702P Unmanaged Network Switch The Grandstream GWN7700 series introduces unmanaged network switches, providing a cost-effective method to add high-speed Gigabit connectivity to home offices and small/medium businesses. These switches require no configuration, offering a desktop or wall-mountable design with auto MDI/MDIX to eliminate crossover cable needs. Each port supports auto-negotiation, allowing compatibility with 10/100/1000Mbps devices. Grandstream GWN7702P Key Features:

� 8× port PoE+ output.
� Green tech reduces power use.
� LED Indicators for Link, Activity, Speed, and Power.
� Auto MDI/MDIX for all ports.
� Storm Control (fixed to 100Mbps) for traffic monitoring.
� QoS: Supports Default Strict Priority (when present).

The GWN7700 series of unmanaged network switches efficiently enhances connectivity. Its features like auto MDI/MDIX, and auto-negotiation cater to diverse networking needs, making it an ideal choice for various setups. Grandstream GWN7702P Technical Specifications General

� 16× 2.5 gigabit ports, (8× PoE ports) � Enclosure: metal � Mount: Deskop/Rack mount

Standards and Protocols

i¿½ IEEE 802.3i i¿½ IEEE 802.3u i¿½ IEEE 802.3ab i¿½ IEEE 802.3x i¿½ IEEE 802.1p i¿½ IEEE 802.3af i¿½ IEEE 802.3at

Port Features

ī¿½ 16/24× 10/100/1000Mbps RJ45 Ports ī¿½ AUTO Negotiation ī¿½ AUTO MDI/MDIX

Network Media

� 1000Base-T/100Base-TX/10Base-T, Half/Full-Duplex

PoE Configuration

i¿¹/₂ 1-8 Ports 802.3 af/at compliant i¿¹/₂ Up to 30 W on Each Port, Total 138W Power Budget; i¿¹/₂ Overload to cut off the lowest- s priority port.



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ï¿¹/₂ Priority: Port 1 to Port 8

LED Indicators

i¿½ Per port: Link/Activity Green i¿½ Per port: PoE output - Yellow i¿½ Per device: Power Green

Mac Address Table

ï¿1⁄2 8K entries

Switching Capacity

ï¿1⁄2 32Gbps

Jumbo Frame

� 10KB

Advanced Features

� Mac Address Auto-Learning And Auto-Aging
 � IEEE 802.3x Flow Control
 � Half duplex backpressure

Power Adapter

ï¿1/2 Internal 100-240V AC, 50/60Hz,150W

Max Power Consumption by Base System

ï¿1/2 10.1W@220V/50Hz (excluding PoE output power)

Environmental

i¿½ Operating Temperature: 0 to 40 °C (32 to 104 °F)
i¿½ Storage Temperature: -20 to 60 °C (-4 to 140 °F)
i¿½ Operating Humidity: 10% to 90% Non-condensing
i¿½ Storage Humidity: 10% to 90% Non-condensing

Dimensions (L x W x H)

� Unit: 280 x 180 x 44mm � Package: 366 x 211 x 53mm

Weight

ï¿1⁄2 Unit: 1.58KG ï¿1⁄2 Entire Package: 2.18KG

Package

� 1x Switch � 1x 1.2m AC Cable



Grandstream GWN7702P Unmanaged Network Switch

ï¿1⁄2 1x Quick Installation Guide (QIG) ï¿1⁄2 Rack-mounting Standard Brackets ï¿1⁄2 4x Rubber Feet

Compliance

 � FCC

 � CE

 � RCM

 � IC

 � UKCA

Price: 103.15EUR