Unmanaged Network Switches

GWN7701PA

The GWN7701PA is an unmanaged network switch that provides a quick and cost-effective way to add high-speed Gigabit connectivity to home offices and small/medium businesses. It requires no configuration or installation, offers desk-mounted and wall-mounted designs, and provides auto-MDI/MDIX to eliminate the need for crossover cables. Each port supports auto-negotiation to allow the GWN7701PA to sense the link speed of any 10/100/1000Mbps network device and intelligently adjust for compatibility and optimal performance. The GWN7701PA is a PoE (Power-over-Ethernet) model that provides an IEEE 802.3af/at compliant port, intelligent dynamic PoE output to power IP phones, IP cameras, Wi-Fi access points, and endpoints. Other PoE. The plug-and-play GWN7701PA is an unmanaged network switch ideal for home offices and small to medium businesses.

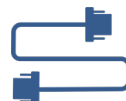|			
8 port Gigabit PoE+ output	Green technology reduces power consumption	LED Indicators; Per port: Link/Activity Per device: Power	Auto MDI/MDIX crossover for all ports
Up to 30W on each port Total 145W Power Budget	Broadcast/Multicast/Unicast Storm Control (fixed to 100Mbps) to monitor traffic	Supports long cable	QoS - Supports Default Strict Priority when present

	GWN7701PA
Gigabit Ports	8
PoE Ports	8
Enclosure	Metal
Mounting	Desktop/ Wall-Mount
Standards and Protocols	IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1p, IEEE 802.3af, IEEE 802.3at
Port Feature	8× 10/100/1000Mbps RJ45 Ports AUTO Negotiation AUTO MDI/MDIX
Network Media	1000Base-T/100Base-TX/10Base-T, Half/Full-Duplex
PoE Configuration	1~8 Ports 802.3 af/at compliant Up to 30 W on Each Port, Total 145W Power Budget; Overload to cut off the lowest-priority port. Priority: Port 8 to Port 1 Supports smart dynamic PoE for devices on ports (avoid overload or overvoltage)
LED Indicators	Per port: Link/Activity - Green Per port: PoE output - Yellow Per device: Power Green
Mac Address Table	8K
Switching Capacity	16Gbps
Jumbo Frame	9KB
Advanced Features	Mac Address Auto-Learning And Auto-Aging IEEE 802.3x Flow Control 802.1p/ DSCP QoS Unlink clear FDB Feature IGMP: IGMP Fast-Leave IGMP Snoop Route Port Autolearn Query Refresh Member Port
Power Adapter	Internal 100-240V AC AC, 50/60Hz,150W
Max Power Consumption by Base System	6.7W @220V/50Hz (excluding PoE output power)
Environmental	Operating Temperature: 0 to 40 °C (32 to 104 °F) Storage Temperature: -20 to 60 °C (-4 to 140 °F) Operating Humidity: 10% to 90% Non-condensing 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	Unit: 1.5KG Entire Package: 2.1KG
Package	1x Switch, 1x 1.2m AC Cable, Rack-mounting Standard Brackets, 4x Rubber Feet, 1x QIG
Compliance	FCC, CE, RCM, IC, UKCA