

# UTEPO, 16 Ports PoE Full Gigabit Managed Switch 2 SFP 2 GIGA


**Marca:**
**Código del producto:** 1685, UTP7516GE-PoE-A 1

**Disponibilidad:** In Stock

**Peso:** 0.00kg

**Dimensiones:** 0.00cm x 0.00cm x 0.00cm

**Short Description**

The 16 ports PoE full Gigabit managed Ethernet switch, which provide 16\* PoE Gigabit downlink Ethernet ports , 2\* Gigabit uplink optical fiber ports and 2\* Gigabit uplink Ethernet ports. The Products support IEEE 802.3 af/at ,support Web layer-2 network management and PoE management. Products are widely used in security surveillance, network engineering projects and so on.

**Descripción**
**Model Number**
**UTP7516GE-POE-A1**
**Downstream Ports**

16\* 10/100/1000Base-T( PoE)

**Uplink Ports**

 2\*1000Mbps SFP Port and  
 2\*10/100/1000Base-T

**Network Standard**

 IEEE802.3 ?IEEE802.3u?IEEE802.3ab?IEEE  
 E802.3Z?IEEE802.3X? IEEE 802.1Q  
 IEEE 802.1p IEEE 802.3ad ? IEEE  
 802.1D?IEEE 802.1X

**Switch Capacity**

40Gbps

**Throughput**

30Mpps

**Switch Processing Scheme**

Store and Forward

**Memory Buffer**

12M

**MAC Table**

16K

**PoE Standard**

802.3af/at(PSE)

**PsE Type**

End-span

<b>Power Pin Assignment</b>	1/2(+)?3/6(-)
<b>PoE Power Output</b>	54V DC , 30 watts max
<b>PoE Budge</b>	270 watts max
<b>Lightning protection</b>	6KV Execute?IEC61000-4-5
<b>ESD</b>	6KV Contact discharge
	8KV Air discharge
	Execute?IEC61000-4-2
<b>Power Supply</b>	100~240V AC?50/60Hz
<b>Power Dissipation</b>	?320W(Including PoE)
<b>Work temperature</b>	-10?~50?
<b>Storage temperature</b>	-40?~85?
<b>Humidity(Non-condensin)</b>	5%-95%
<b>Dimension?L×W×H?</b>	442mm×305mm×44.5mm
<b>Weight</b>	4.35kg
<b>Regulator</b>	CE?FCC?ROHS
<b>Software Features ?</b>	
<b>Port Management</b>	Support port enabling and disabling Support port speed settings Support port full-duplex mode Support IEEE802.3x flow control Support port name modification
<b>VLAN</b>	Support of 4K VLAN supports 802.1Q VLAN protocol Support VLAN based on port
<b>Quality of Service</b>	Support QoS Congestion Management Support 8 priority queues Queue scheduling: SP, WRR, SP+WRR Support 802.1p CoS/DSCP priority
<b>Multicast Management</b>	Support SNMPV1 / V2 / V3 protocols Support IGMP Snooping
<b>POE management</b>	Support Total Power Control Support PoE On Off Support single-port 30W output?Output port and priority
<b>Security Features</b>	Supports IP, MAC, port, VLAN binding combinations Support MAC address auto-learning, aging and filtration

## **System Management**

Support port isolation, port speed limit

Support RSTP

Support 5 groups of link aggregation

Support 802.1X

Web-based GUI and CLI management

Support FTP / TFTP / HTTP load upgrade

Support traffic statistics

Support MAC address table query

Support IP address, DNS server  
modifications

Support user name and password  
modification

Support for history, log management

Support System Configuration Backup

Support to recover the default factory  
settings on reboot