

Tenda



TEM2007X

5-Port 2.5G Ethernet Switch With 2*10G
SFP + Slots

Link
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Descriptions

TEM2007X is an 5-port 2.5G Ethernet switch with 2*10G SFP+ ports independently designed by Tenda. The switch establishing high-speed network along with computers, NAS, TV set-up boxes, WiFi6 APs and so on. TEM2007X is an ideal access device for high-speed network deployment in SMEs, SOHOs, villas or wireless networking scenarios.

Features

USPs

High-speed Bandwidth

The switch provides five 2.5 Gbps RJ-45 ports and two 10 Gbps SFP+ ports to ensure high-speed network requirements.

6KV Lightning Protection

The integrated professional circuit provides 6 kV lightning protection and surge protection for the entire device, which can ensure the normal operation of the device even in severe weather conditions such as thunderstorms and lightning strikes.

Plug and Play

Plug and play, you can easily use a variety of networking environments without configuration.

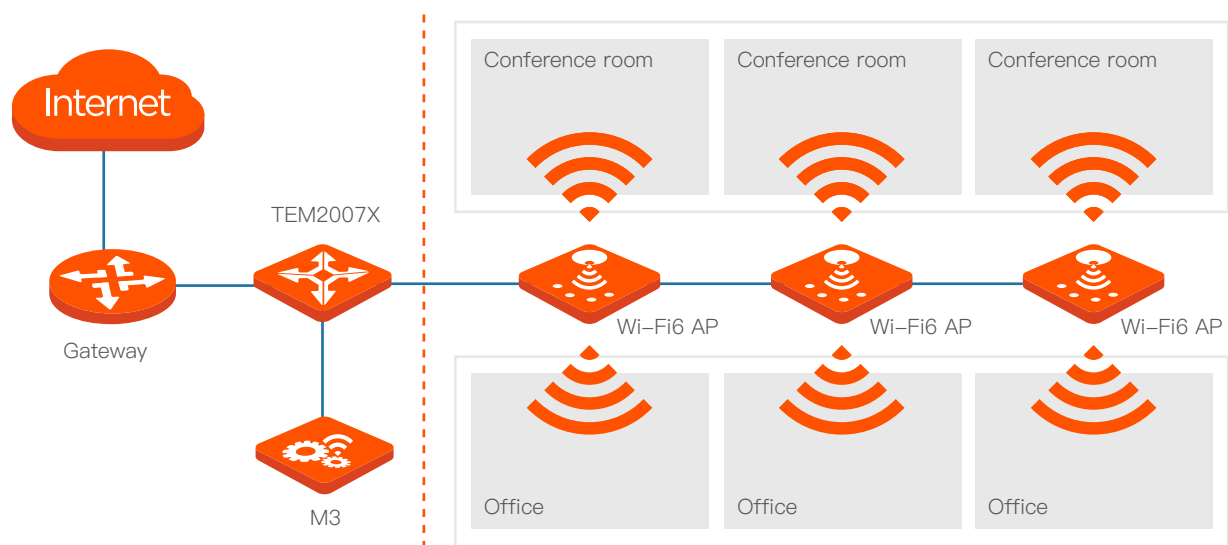
Smooth upgrade

Easily and smoothly upgrade bandwidth to 2.5G without changing the original network architecture.

Specifications

Model	TEM2007X
Specifications	
Standard	Compliant with IEEE802.3/u/ab/bz/x/ae/z
MTBF	≥100,000hours
LED Indicators	
Ports	
Lightning Protection	
Forwarding Rate	48.36Mpps
MAC Address Table	16K
Input Voltage	AC: 100~240V 50/60Hz

Applications



SHENZHEN TENDA TECHNOLOGY CO.,LTD.

Tenda Technology Bldg.Int' IE-City,
#1001 Zhong Shan Yuan Rd.,Nanshan District,Shenzhen China.

E-mail: support@tenda.com.cn

Tel: +86-755-2765 7098

Fax: +86-755-2765 7178

PC: 518055

