



Wireless Router

TS-8209AP



Description:

It is a dual-band wireless AP designed for wireless application environments such as indoor public areas. It adopts the latest 802.11ac solution, to provide users with a safe, stable and high-speed wireless network. Under different network scales, different configuration methods can be used for flexible deployment. In small networks, it can be deployed independently and used flexibly. In large networks, it can be used with wireless network controllers to achieve centralized management and control, greatly improving the reliability of operation and maintenance.

Feature:

- * Ceiling-mounted design, exquisite and beautiful, low space occupancy rate, integrated with the overall environment of the indoor public area.
- * Adopt PoE power supply mode, simple and convenient to install and use.
- * Network throughput: Using 802.11n and 802.11ac dual-band and dual-spatial stream technology, it provides a maximum of about 1.2Gbps Gigabit WiFi access, meeting the needs of indoor large-capacity and high-throughput applications.
- * Wireless security: wireless AP supports a variety of encryption standards including OPEN, WEP, WPA, WPA2, WPA-PSK, WPA2-PSK, 802.11i, and provides security features such as wireless user isolation and wireless user blacklist and whitelist. Users are provided with a secure network application environment.

Specifications:

Model	TS-8209AP
Power supply	POE (IEEE 802.3at)
Installation method	Ceiling, placement, wall mounted
Power consumption	<13W
Dimension	196×196×45mm (without antenna interface and accessories)
weight	0.5Kg
Access terminal	80