

N9-V2

300Mbps Long Range Wireless N Ceiling Mount AP



300Mbps



Qualcomm CPU



Multi - SSIDs

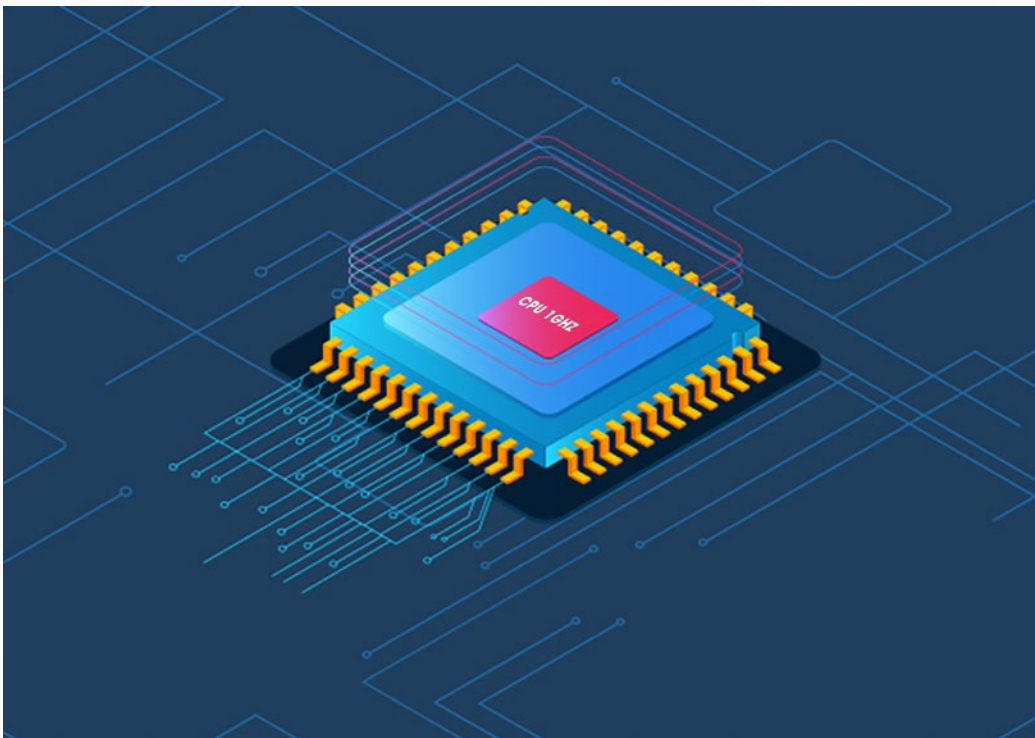


VLAN Tag

SELLING POINTS

Fast wireless transmission speed

Wireless transmission speed up to 300Mbps on the 2.4GHz band. Bring the best experience for users when watching HD videos, surfing the Web, playing online games, ...



Qualcomm CPU

Use Qualcomm CPU, enhance stability and support smoother device operation.

SELLING POINTS

Multiple SSIDs

Create more Wi-Fi access points to meet the needs of users. Support users to manage access devices more easily, bring high-security efficiency for the network.

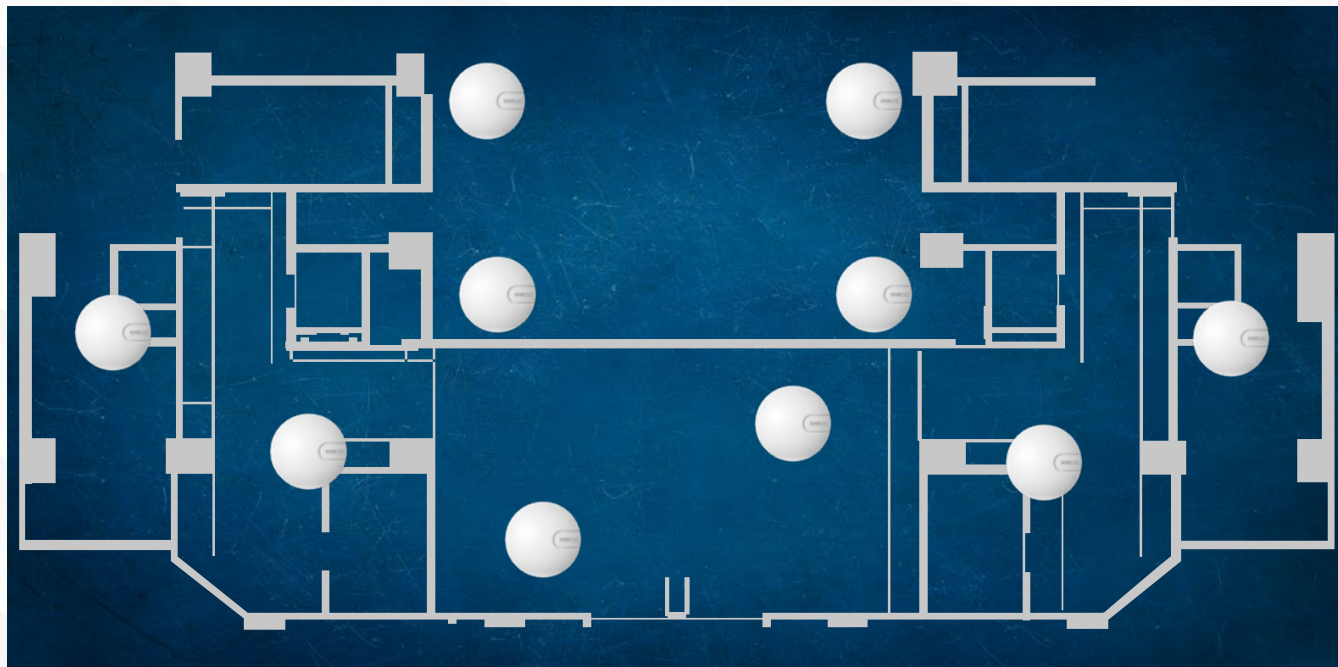


VLAN Tag

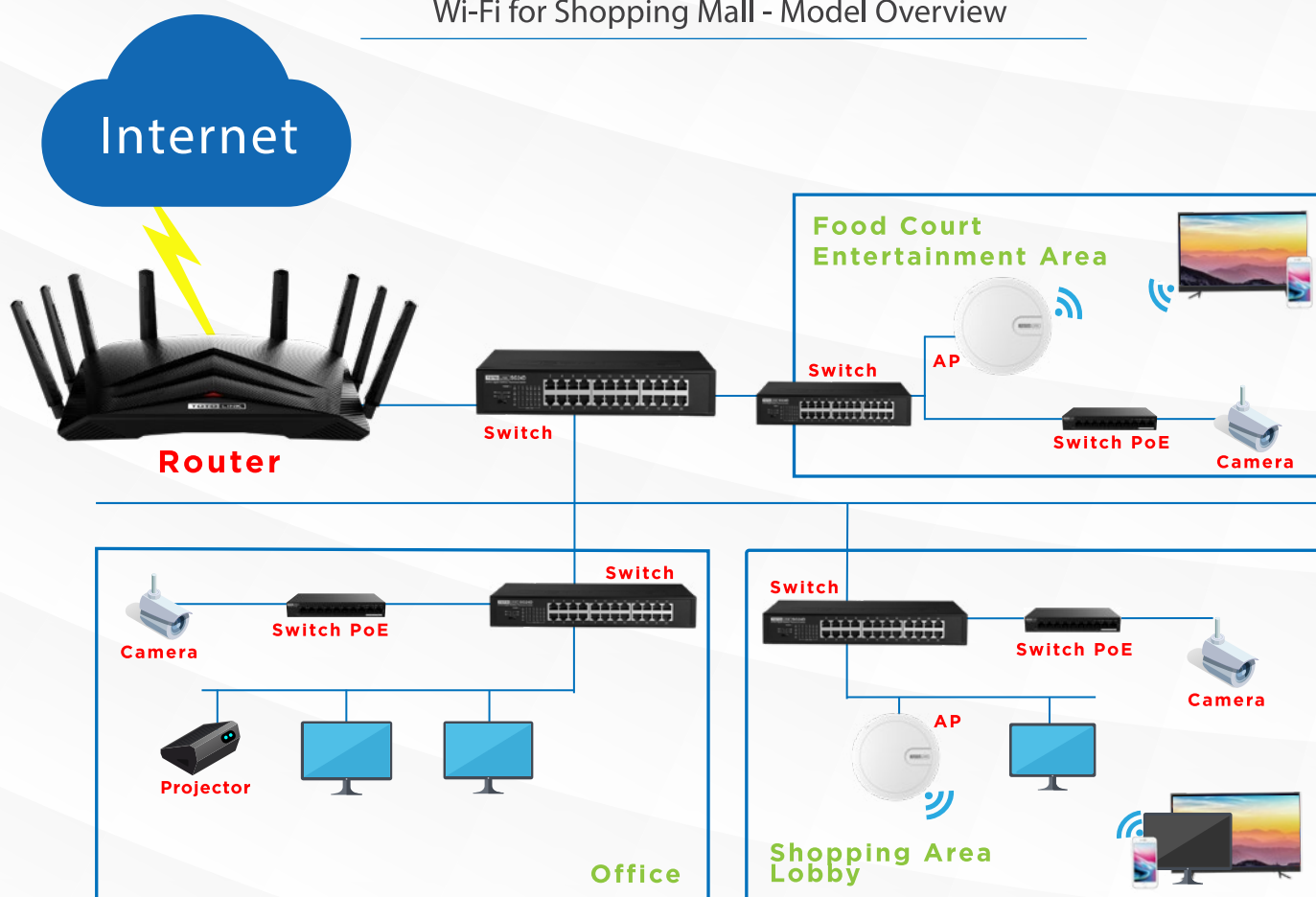
VLAN Tag supports users to easily decentralize and manage the network, bringing higher network security efficiency to the current network.



In the wide broadcasting area, it is easy to install and manage TOTOLINK N9_V2, which is the right device for network solutions for schools, commercial centers, corporate offices,... Users can refer to the following installation solution:



Wi-Fi for Shopping Mall - Model Overview



Wi-Fi for Shopping Mall - Detailed Model

SPECIFICATIONS

Hardware	
Interfaces	- 1* 100Mbps PoE port (Auto MDI/ MDIX)
Power Supply	- IEEE 802.3af compliant PoE
Antennas	- 2* Internal Antennas
Button	- 1* RST
LED	- 1* System (Three Colors)
Dimensions (D x H)	- 7.9 x 1.4 in. (200 x 35 mm)
Wireless	
Standards	- IEEE 802.11n - IEEE 802.11g - IEEE 802.11b
RF Frequency	- 2.4GHz ~ 2.4835GHz
Data Rate	- 802.11n: up to 300Mbps - 802.11g: up to 54Mbps (dynamic) - 802.11b: up to 11Mbps (dynamic)
EIRP	< 27dBm
Encryption	- 64/128-bit WEP, WPA/ WPA2, WPA-PSK/WPA2-PSK (TKIP/AES)
Reception Sensitivity	- 2.4G: 11b: -85dBm 11g: -72dBm 11n: HT20: -67dBm HT40: -64dBm
Software	
Package Contents	- 1* N9_V2 Wireless Ceiling Mount AP - Quick Installation Guide - 1* Ethernet Cable
Environment	- Operating Temperature: 0°C~40 °C (32°F ~104°F) - Storage Temperature: -40°C~70 °C (-40°F ~158°F) - Operating Humidity: 10%~90% non-condensing - Storage Humidity: 5%~90% non-condensing