

HS-N2S Outdoor AP/Client

MIMO OFDM



Key Features

- 2.4GHz operating frequency
- MIMO HT-OFDM modulation
- Management Tool with map view
- Built-in 8dBi MIMO panel antenna
- IP55 enclosure

Specifications

Radio	
Frequency range	2.4GHz
Channel bandwidth	HT20, HT40
Modulation	MIMO HT-OFDM
Antenna	Built-in 8dBi MIMO antenna
Output power	
11Mbps	27dBm
54Mbps	23dBm
150/300Mbps	22dBm (both HT20 & HT40)

Sensitivity	
118Mbps	-85dBm
54Mbps	-70dBm
150/300Mbps	-65dBm @ HT20, -62dBm @ HT40
Interfaces	
LAN	10/100 Base-T RJ45 port
Security	
Data Encryption	WEP, WPA, WPA2
Advanced	MAC access filter, wireless isolation, VPN pass-through, firewall
Software functions	
Management & setup	Web-based via popular browser (Chrome, IE 9.0 or later)
Radio Locator	Yes
Network architecture	AP, Bridge PtP, Client
Protocol	TCP/IP
SNMP	V1, V2C, V3
Antenna alignment	N/A
Power supply & consumption	
Power supply	AC 100~240V / DC 24V PoE
Consumption	N/A
Environment	
Operating temperature	-20 ~ +60° C
Humidity	95% non-condensing
Physical	
Dimension	205(L) * 64(W) * 61(H) mm
Weight	710gs
Standard accessories	
24v PoE, O-ring	