

HS-N5P

Outdoor MIMO System

Built-in 13dBi MIMO panel antenna



Key Features

- 5.8GHz operating frequency
- MIMO OFDM modulation
- Built-in 13dBi antenna
- IP68 enclosure

Specifications

Radio	
Frequency range	5.8GHz
Channel bandwidth	20/40MHz
Modulation	MIMO, OFDM
Antenna type	13dBi MIMO flat panel antenna, built-in
Date rate	Up to 300Mbps
Interfaces	
LAN	1x 10/100 Base-T RJ45 port (PoE In)
LED indication	Power, RSSI, LAN

Security	
Data Encryption	WEP, WPA/WPA2
MAC control	Yes
VPN	Yes (VPN Pass-Throug)
Software functions	
Management & setup	Web-based via popular browser (Chrome, IE 9.0 or later)
Radio Management	Controlled via software
Network architecture	AP, Client, WDS Bridge
Protocol	TCP/IP
SNMP	V1, V2c, V3
Others	VLAN, SSH, Backup & Restore, Reset, SysLog etc.
Antenna alignment	By RSSI
Power supply & consumption	
Power supply	48V PoE
Environment	
Operating temperature	-20 ~ +70° C
Humidity	10% ~ 95% RH
Physical	
Dimension	260(L) * 250(W) * 75(H) mm
Weight	2.0kgs without accessories
Standard accessories	
48v PoE, AC cord, mount kit, waterproof connectors	
Ordering information	
USD \$700/pair	