



HTP-WIFP350N-CLOSE-OUT



FEATURES

HTP-WIFP350N is a wireless outdoor access point which is designed specifically for use with IP surveillance systems. This access point can work with wireless (802.11a/b/g/n) network cameras, and bridge separate local network wirelessly as well.

- 802.11 a/b/g/n Wireless Connectivity
- Power over Ethernet (PoE) capability
- Supports WPS, WEP and WPA Wireless Security
- Pole-Mountable

Specifications	
Wireless Channe	2.4GHz: 1-11 (2401-2473GHz)
UNII-2 (5250-5350GHz)	UNII-2 extended (5470-5725GHz) except 5600-5650GHz
Standard	802.11a/b/g/n, 802.11e WMM, 802.11i WPA2, 802.3, 802.3u, 802.3af (Power over Ethernet), 802.1x (security authentication)
Security	AWEP, WPA, WPA2 MAC-Bases Access control, SSID broadcast enable/disable, Client isolation, 802.1X, Rogue AP detection
Management	Web user interface; SNMP version1, 2c; Event logging; email logging; Remote syslog; Web firmware upgrade; DHCP client; HTTP Redirect
Quality of Service	802.1p VLAN priority; WMM wireless priority; Mapping of 802.1p VLAN priority to WMM, wireless priority
Network Capabilities	IPv4, 4 SSID, 802.1q VLAN, SSID to VLAN mapping, 802.1d Spanning, Auto-channel selection
Mode	Access Point Mode, Point-to-point Bridge Mode, Point-to-multipoint Bridge Mode, Repeater Mode, Wireless Client Mode
Antenna	One 2×2 panel antenna for 2.4GHz and 5G

Specifications	
Port	LAN: 10/100/1000 Mbps port; Antenna Connector: N-type
Enclosure	IP66 Compliant
Power	802.3af compliant PoE
Operating	Temperature: -20 °C to 60 °C(-4 °F to 140 °F)
Operating Humidity	5% ~ 95% non-condensing
Dimensions	8.0 in x 8.0 in x 2.9 in
Net Weight	0.66 lbs (0.3kg)
Gross Weight	1.1 lbs (0.5kg)
Certifications	0FCC, CE, UL (Power Adapter)