YUNCORE Shenzhen Yunlink Technology Co.,LTD

FAP670 Product Specifications Document

Description:

YUNCORE® FAP670 is a high-performance, high-speed indoor 11ac panel AP, offering dual-band wireless services on 2.4GHz and 5GHz frequencies, providing a cleaner wireless environment and more stable wireless access.

Features:

- Simultaneously operates on both 2.4GHz (300Mbps) and 5GHz (867MHz) bands to achieve maximum wireless throughput.
- The heat sink features a specially coated surface for enhanced thermal performance.



Supports 48V PoE。

802.11 b / g / n / a / ac
2.4GHz:300Mbps; 5GHz:867Mbps
2.4GHz ~ 2.484GHz、5.150GHz ~ 5.850GHz
Omnidirectional Antenna (2pcs), Gain per Antenna: 3dBi
Omnidirectional Antenna (2pcs), Gain per Antenna: 3.3dBi
64
<18±2dBm
<17±2dBm
1/10/100Mbps Self-adaptive WAN Port,Support 48V PoE input
1/10/100Mbps Self-adaptive LAN Port
reset Button (Press to toggle light, hold 6-10 seconds to restore factory defaults)
SYS
48V 802.3af
<8W
87mm×86mm×35.8mm
Working:-10°C to 45°C; Storage: -40°C to 70°C; Humidity: 5% ~ 95% (Non-Condensing)