



AP-200C 2T2R 11AC Dual Band Ceiling Mount PoE Access Point

802.11AC with 2.4GHz & 5GHz Dual-band High Speed Transmission. Powerful Wi-Fi Solution designed for SMEs & SOHO business.



FEATURE

- **Easy Installation**
Ceiling-mount & T-rail mount design with easy installation kit.
- **Compact & Durable Housing**
Ultra slim design with UL94-5VB flame-retardant plastic housing.
- **Designed for High Density Usage**
Supports up to a hundred users simultaneously, ideal for crowded environments and BYOD (Bring Your Own Device) workplaces.
- **Multiple SSIDs for Security Management**
Supports up to 32 SSIDs (16 x 2.4GHz & 16 x 5GHz) ideal for multiple departments, user groups, customers or guests.
- **Fast Roaming**
Roams smoothly between APs without lag or interruption, ensuring top performance for video and voice streaming applications.
- **Wide Coverage & High Sensitivity**
Adjustable RF output power and high receiver sensitivity for wide coverage across large spaces.
- **Seamless Mobility**
1.5x greater coverage than typical APs for blanket coverage to ensure seamless connectivity for Wi-Fi devices across enterprise environments.
- **Power over Ethernet**
Supports IEEE 802.3af PoE as well as included power adapter.
- **Built-In RADIUS Server**
With management for up to 256 user accounts.
- **Business Environments**
Mainstream choice for SMBs. Suitable for a wide range of commercial applications such as offices, hotels, meeting rooms, schools, campuses, resorts, retail and others.

DESCRIPTION

The AP-200C is a powerful wireless solution designed to meet the needs of modern mainstream businesses with the latest IEEE 802.11ac technology for wireless speeds up to 1200Mbps. Industrial-grade performance and build quality combined with user-friendly operation, super-fast wireless speed, an extensive feature set and a practical, ceiling mount design make an ideal dual-band solution for enterprise environments.

For businesses that demand security, flexibility and speed the Handlink series has a wide range of potential applications from office environments to schools, campuses, hotels and hospitals. High-density capacity for up to 100 simultaneous users is ideal for BYOD workplaces or other environments with a high volume of users and wireless devices.

Multiple SSIDs can be configured for different departments or user groups and a built-in RADIUS server provides additional verification with a scalable AP array architecture for central management of multiple access points. Fast roaming for seamless transitions between access points, Power over Ethernet support (PoE) and an intuitive web-based management interface provides flexibility for deployment and extensive management options for company MIS departments and network administrators.

The Handlink AP-200C is the most cost effective and versatile way to replace traditional last mile access. It can be used to build a high capacity Wi-Fi system that achieves the fastest ROI for both telecom operators and enterprises. The AP-200C is also an important complement in Handlink's Hotspot Solution to increase coverage and improve Wi-Fi performance. It perfectly works with Handlink Wi-Fi solution application and integrated with Handlink ACS (Access Controller System) to saving installation and maintenance time for IT staffs.

