

IP-COM



AC1200 Dual Band Gigabit In-Wall Access Point

W36AP

SKU: 140915

The AC1200 Dual Band Gigabit In-Wall Access Point (AP) is an IP-COM high-performance wireless access point designed for hotel rooms, villas, large apartments, KTV compartments and more. Compliant with IEEE 802.11ac protocol and Wave 2 standards, and featured with the MU-MIMO technology, APs of this series support a dual-band concurrent wireless speed of up to 1167 Mbps. Adoption of the standard 86 mm x 86 mm in-wall design enablesthe AP to be installed in any in-wall electrical boxe of 86 mm x 86 mm and 75 mm x 75 mm.

- Multicolor decals for colorful AP panels
- Up to 1167 Mbps dual-band concurrent wireless speed
- 86 mm x 86 mm in-wall design, ultra-thin shell and fashionable appearance
- Standard PoE power supply supported, making installation easier
- Central management of IP-COM full system AC and enterprise router supported