

Manageable In-Room Access Point for Hotels

4ipnet's EAP705 is a Manageable In-Room Access Point specially designed for Hotels with PoE Uplink Ethernet Port for VoIP Phones, Network Printers or IPTV's



"EAP705 is an Enterprise-Grade, Concurrent dual-band 802.11AC In-Room access point, designed specifically to be placed over existing wall outlets of hotel rooms with Ethernet PoE Uplink for VoIP phones, Network Printers, or IPTVs"



- EAP705 is a High-Speed AP with Concurrent dual-band 2.4 & 5 GHz
- **A**ccelerate thru 802.11ac 2x2 MIMO supporting up to 867 MBps data rate
- Ethernet PoE Uplink Port for VoIP phones, network printers, or IPTVs
- Wall plate mountable with plastic housing
- 802.3af Power over Ethernet (PoE) compatible
- USB port for charging mobile devices
- Standalone or centrally managed by 4ipnet WHG Controller
- Up to 8 ESSIDs per radio with 802.1Q VLAN

- Captive portal and Guest provisioning
- Rogue AP detection & Load balancing
- Fast Layer 2/Layer 3 roaming
- And Many More.....

DEPLOYMENT SCENARIO

