

Access Point 600Mbps Power On RPD-900



Power On

Overview:

600Mbps High Speed

With 4X4 MIMO technology, the speed and bandwidth of Wireless-N, today's most advanced wireless technology make it easy for 60~100 users to share internet access; Enjoy media-intensive activities like gaming, video and voice-over-IP phone calls all at once, with less lag and performance degradation.

Stylish Ceiling Mount Design: Housed in a stylish ceiling mountable case, the RPD-900 can be installed on a wall or ceiling just as a ceiling lamp and blends in nicely with most interior decorations in a modern hotel. Installed highly on ceiling, it extends optimum wireless signal to multiple neighboring rooms.

Power over Ethernet :RPD-900 has integrated IEEE 802.3af Power over Ethernet (PoE) for easy installation and lower cost. So it can be installed in areas where power outlets are not readily available, eliminating the mess of altering existing network infrastructure.

VLAN & Access Controller System: With multi SSID up to 8, with 802.1Q standard VLAN, it create a separate, secure, password protected network for guests.

With Access Control System, easily access advanced network settings through PC, like AP status monitor, change IP address, ESSID, Channel, Password, upgrade firmware, backup and restore.

Key features:

MCU: MTK MT7620A+Ralink RT3092

RF: 4T4R, 600Mbps MIMO tech , comply with IEEE 802.11N standard,580MHZ

Memory: 128MB DDR2 RAM

Flash: 16MB SPI

Interface: 2 x RJ-45 for 10/100Mbps WAN Port (WAN Port support POE)

1 x Reset button(Reset & Factory Defaults)

1 x Power DC Jack

Power PoE: 48V/0.5A; DC: 12V/1A; 110V/220V

Antenna: Build in MIMO 7dbi antenna

Size: 18.8*4.5CM

More information:

Manufacturer site: www.pc-professional.info