

IK-W5+(300Mbps Wireless In-Wall Access Point)

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Details

IK-W5+ Wall Mount Wi-Fi Access Point

The **IK-W5+** is a compact wall-mounted wireless access point designed for hotels, apartments, offices, schools, hospitals, and residential broadband deployments. Featuring a standard 86-type wall plate design, it provides stable Wi-Fi connectivity, centralized management, seamless roaming, and easy deployment in indoor environments.

Category	Specification
Product Model	IK-W5+
Product Type	Wall Mount Wi-Fi Access Point
Wireless Standard	IEEE 802.11b/g/n
Frequency Band	2.4GHz
LAN Interface	2 x 10/100Mbps Base-TX Ethernet Ports
User Capacity	20+ Concurrent Users
Transmit Power	19 dBm
Coverage Radius	Up to 25 Meters
Power Supply	48V PoE

Category	Specification
PoE Standard	IEEE 802.3af
Dimensions	86 × 86 × 35 mm
Security	WPA-PSK, WPA2-PSK, WPA-PSK/WPA2-PSK
SSID Management	Chinese & English SSID, Hidden SSID Support
VLAN Support	SSID-based VLAN Configuration
Wireless Roaming	Supported
Signal Adjustment	Independent Signal Strength & Channel Settings
Centralized Management	Intelligent AC Unified Management
Firmware Upgrade	One-Click Online Upgrade
Scheduling Features	Custom AP Working Schedule & Automatic Reboot
Applications	Hotels, Apartments, Hostels, Offices, Schools, Hospitals, Guest Room Networks

Note: The IK-W5+ adopts a standard 86-type wall-mounted design, making it ideal for hotel rooms, apartments, and enterprise indoor Wi-Fi deployments where clean installation and centralized management are required.