

2.4 GHz Indoor MIMO Wireless Access Point

Great for hotspot applications as an indoor access point

FEATURES

- 802.11 b/g/n modulation
- 2 x 2 MIMO & dual 3 dBi omni antennas
- Carrier-grade rich features allows for enterprise-level access



The WIP2400N is a compact but robust, high-performance 2.4 GHz access point designed for indoor applications. The WIP2400N is coupled with an advanced and feature-rich operating system which allows it to operate as both an access point and a station at the same time, as well as a bridge and a router. It provides a wireless coverage area of 100 ft radius around the device.

The WIP2400N's robust software engine features a user-friendly Adobe Flex-based GUI with instant changes, including useful installation tools like site survey, antenna alignment, delayed reboot, spectrum analyzer, ping, and traceroute. It is also compatible with the Wireless Network Management System, making it one of the most advanced management tools on the market.



Product Specifications

Networking

Ethernet Interface	RJ-45
Ethernet Ports	1
Ethernet Speed	10/100
IP Capable	Yes
Remote Configuration	Yes

Physical Characteristics

Certification	RoHS
Width (in)	3.3
Height (in)	0.78
Depth (in)	4.8
Outdoor	No
Weight (lb)	0.6

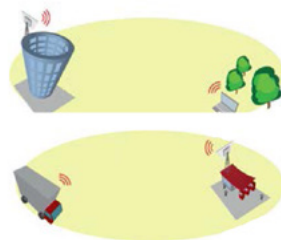
Power Requirements

POE Power Consumption (watts)	6.5
PoE	Yes
Power Supply Included	Yes

Usage Examples

Hotspot

Great for hotspot applications as an indoor access point or with an external outdoor antenna.



Enterprise Capability

Carrier-grade, feature-rich device can be used as an enterprise-level access point, allowing you to configure multiple SSIDs and more.

