Navijin

DATASHEET

WIRELESS INFRASTRUCTURE / **INDOOR ACCESS POINT**

NW-APX3000-1G

AX 3000Mbps Wireless Dual Band Gigabit Ceiling

PRODUCT PAGE

NW-APX3000-1G



Overview

The Navijin NW-APX3000-1G is an enterprise indoor Wi-Fi access point – AX 3000Mbps Wireless Dual Band Gigabit Ceiling AP. Key specifications include: 3000Mbps 802.11ax Wi-Fi Router; 2x 10/100/1000Base-T Ethernet Ports; 4x 2.4G/5.8G 2dbi built-in dual-frequency antenna. It delivers fast, stable wireless coverage for offices, hotel rooms, meeting rooms, classrooms, hospitals and retail stores, and can be managed centrally through Navijin gateways and AC controllers.

Key Features

- 3000Mbps 802.11ax Wi-Fi Router
- 2x 10/100/1000Base-T Ethernet Ports
- 4x 2.4G/5.8G 2dbi built-in dual-frequency antenna

Warranty & support Local RMA and technical support through our regional hub in Dubai and our authorized partners. Certificates and project pricing on request. **navijin.com** · **sales@navijin.com**

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Hardware Specifications

Internal Memory	DDR3 256MB
Flash Memory	SPI FLASH 16MB / NAND-FLASH 128MB
Protocol Standards	IEEE 802.11a/b/g/n/ac/ax; IEEE 802.3af
Operating Frequency Band	2.4G: 2412~2472GHz / 5G: 5180~5825GHz
Wireless Rate	3000Mbps
Network Interface	1x 10/100/1000Mbps adaptive LAN port 1x 10/100/1000Mbps adaptive WAN port(IEEE 802.3af PoE)
Antennas	4x 2.4G/5.8G 2dbi Fully directional built-in dual-frequency PCB antenna
LED Indicator	Wi-Fi; SYS; LAN; WAN; Power

Use Environment	Working temp.: -10°C ~ 40°C Storage temp.: -40°C ~ 85°C Humidity: 0% ~ 100% RH non-condensing