



BEST SALES

PA-3120A

2X2 MIMO

Ceiling

- IEEE 802.11a/b/g/n/ac
- Support PoE with IEEE 802.3af/at
- 1 x 10/100/1000Mbps LAN port
- 2.4 GHz and 5 GHz bands for more connected clients
- Up to 1200 Mbps dual-band data rate for PA - 3120A (300Mbps@2.4GHz + 867Mbps@5GHz)
- Up to 1750 Mbps dual-band data rate for PA - 3175 (450Mbps@2.4GHz + 1300 Mbps@5GHz)
- VLAN tagging for SSID
- MU-MIMO (2x2) over 2:2 spatial streams for high throughput (MU-MIMO (3x3) over 3:3 spatial streams for high throughput)
- Built-in RF optimization features which include multi-user fairness, interference filtering, Prioritize 5GHz, and signal strength guarantee
- Support Web UI configuration
- Supports to be centrally managed by LINK Access Point Controller (PA-3191)



PA-3175

3X3 MIMO

Ceiling

- Support Web UI configuration
- Supports to be centrally managed by LINK Access Point Controller (PA-3191)



BEST SALES

PA-3220

2X2 MIMO

Indoor / Outdoor

- IEEE 802.11a/b/g/n/ac
- Support PoE with IEEE 802.3af/at
- 1 x 10/100/1000Mbps LAN port
- 2.4 GHz and 5 GHz bands for more connected clients
- Up to 1200 Mbps dual-band data rate (300Mbps@2.4GHz + 867Mbps@5GHz)
- VLAN tagging for SSID
- MU-MIMO (2x2) over 2:2 spatial streams for high throughput
- Durable IP65 enclosure for outdoor Wi-Fi applications
- Equipped with two 5 dBi high-gain omni-directional antennas
- Support Web UI configuration
- Supports to be centrally managed by LINK Access Point Controller (PA-3191)



PR-0120

Desktop

- IEEE 802.11a/b/g/n/ac
- 1 x 10/100/1000Mbps WAN Port
- 1 x 10/100/1000Mbps LAN Port
- 3 x 10/100Mbps LAN Port
- Support 2.4GHz and 5GHz dual-band
- Up to 1200 Mbps dual-band data rate
- 4 x 5dBi External antennas provide omni-directional stable signal and superior wireless coverage
- Built-in DHCP server with automatic dynamic IP address distribution
- Easy one-touch wireless security encryption with the WPS button
- Support Web UI configuration

