

SmartCell Gateway**SmartCell Access Points****SmartCell Insight****ZoneFlex**

Indoor

Indoor Dual-Band
3x3:3 802.11n AP
(ZoneFlex 7982)

Indoor Dual or Single-
band 2x2:2 802.11n AP
(ZoneFlex 7372 & 7352)

Indoor Dual-Band
Selectable 802.11n AP
(ZoneFlex 7321)

Dual-Band 802.11n
Access Point with
3G/LTE USB Backhaul
(SmartPoint 7321-U)

Indoor Entry-Level
Dual-Band 802.11n AP
(ZoneFlex R300)

Indoor Dual-Band
802.11n AP
(ZoneFlex 7363)

Indoor Single-Band
802.11n AP
(ZoneFlex 7341/3)

Multiservice 802.11n
Dual Band Wired/
Wireless Wall Switch
(ZoneFlex 7055)

Multiservice 802.11n
Wired/Wireless Wall
Switch
(ZoneFlex 7025)

AP for In-Building
Distributed Antenna
Systems
(ZoneFlex 7441)

ZoneFlex

Outdoor

ZoneDirector

Controllers

FlexMasterCentralized Wi-Fi
Management**ZonePlanner****Mobile Apps****External Antennas**

Download the free
Ruckus Product Guide

**Ruckus ZoneFlex™ 7321**

Best Price Performance Dual-Band 802.11n SME Access Point

Cost-minded small and medium enterprises now have a sleek and low-profile AP for delivering high-performance and reliable 802.11n wireless networking at the industry's most affordable price point relative to performance.

The ZoneFlex 7321 is capable of running on either 2.4GHz or 5GHz with a click of a button. Performance is enhanced by up to 3dB with transmit beamforming capable clients. Performance is further enhanced by ChannelFly, Ruckus' unique channel selection approach that increases capacity by up to 50 percent over similar products from other vendors.

**Best-in-class mid-range performance and cost effective**

- Selectable band (5GHz/2.4GHz) support
- Transmit beamforming
- Advanced channel management

Transmit beamforming and ChannelFly

- Results in 2 to 4 times extended range and coverage
- Up to 50 percent capacity increase with ChannelFly
- Up to 3 dB signal gain with transmit beamforming

Concurrent support for video, VoIP and data

- Four queues per client station
- Delivers 20 concurrent voice calls, 256 simultaneous users
- Automatic prioritization of VoIP and video traffic

Smart meshing increases flexibility, reduces costs

- Smart Mesh Networking
- Admission control/load balancing

Differentiated services with multiple SSIDs

- 32 BSSIDs with unique QoS and security policies
- WEP, WPA-PSK (AES), 802.1X support
- Zero-IT and Dynamic PSK
- Captive portal and guest accounts
- RADIUS and Active Directory support

CONTACTS

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