



## ACCESS POINTS

### KEY BENEFITS

#### FASTEST AND MOST RELIABLE PERFORMANCE

Xirrus APs deliver the industry-leading Wi-Fi performance with 2X the 802.11ac Wi-Fi bandwidth of any competitive AP. Software programmable concurrent 5GHz operation enables all standard upgrades without replacing equipment.

#### EASY TO DEPLOY

Xirrus AP's simplify integration with existing network infrastructure and deliver a reliable, robust, high performance Gigabit Wi-Fi access network.

#### SIMPLE TO MANAGE

Xirrus simplifies IT operations with a full suite of powerful, easy to use tools and services. Xirrus offers the choice to manage the Wi-Fi with an on-premise or cloud based Xirrus Management System (XMS).



### AT A GLANCE

- 2X the 11ac Wi-Fi capacity of any AP
- Software programmable dual radio AP
- Control applications at the edge
- Support for 240 devices per AP
- No Centralized Controller Required





# ACCESS POINTS

## HIGHLIGHTS

### COMPLETE APPLICATION VISIBILITY AND CONTROL IN EVERY AP

Xirrus delivers holistic application visibility based on Deep Packet Inspection (DPI) technology and provides predictable application performance even under network load by controlling up to 1,300 applications at the network edge. Applications or groups of applications can be allowed, blocked or throttled and policies can be schedule at specific times of days or day of week.

### AUTOMATED PERFORMANCE OPTIMIZATION

Xirrus optimizes the network performance with Auto RF configurations. Xirrus Access Points automatically chose the best available channel, bands and power level without IT intervention. With device-fingerprinting technology Xirrus APs customize the client connectivity for best performance based on each device capability.

### INTEGRATED CONTROLLER AND SERVICES

Xirrus Access Points include Bonjour Director, which lets Apple devices easily access Apple services from across the network, and Guest Access, which provides secure access to guests via self-provisioning with optional sponsor workflow or through a non-IT guest ambassador. Guests can also use social media credentials to login or receive passwords by SMS or email.

Product Series	Description
XR-500	Dual radio 802.11n AP with up to 600 Mbps of total Wi-Fi bandwidth
XR-500H	Hardened dual radio 802.11n AP with up to 600 Mbps of total Wi-Fi bandwidth
XR-600	Dual radio 802.11ac AP with up to 2.6Gbps of total Wi-Fi bandwidth

## WANT TO TRY XIRRUS FOR FREE?

Go to our [Free Trial page](#) or [email our sales department](#) and we'll answer your questions, deliver a free trial Xirrus Access Point and XMS-Cloud, or dedicate a Wi-Fi expert to your additional design and planning needs. Learn how Xirrus provides the "Best Wi-Fi on the Planet" and hear from other customers around the world who deliver the fastest most reliable Wi-Fi with Xirrus solutions. Visit our [customer stories page](#).

## About Xirrus

To organizations that depend on wireless access to transform their business, Xirrus is the wireless network solution provider that provides the world's most powerful, scalable, and trusted solutions. Through product invention and system design, commitment to customer success, and the industry's best price performance, Xirrus gives you confidence that your wireless network performs under even the most demanding circumstances. Headquartered in Thousand Oaks, CA, Xirrus is a privately held company and designs and manufactures its family of products.