



OUTDOOR ACCESS POINTS

Extreme Durability

Xirrus Outdoor Access Points are hardened for operation against all types of weather elements and grueling environmental conditions, plus they are sealed to protect against moisture and contaminants. Based on the same flexible and scalable design as our indoor products, Xirrus Outdoor APs ensure fast, reliable Wi-Fi service anywhere you deploy.

SCOPE OF USE

Even in remote outdoor locations, Xirrus Outdoor APs provide seamless Wi-Fi to service a range of applications, including guest/fan access, point-of-sale systems, video surveillance, industrial monitoring, Wi-Fi bridging, and more.

HIGH PERFORMANCE

Xirrus Outdoor APs deliver high performance Wi-Fi access with up to four radios for high device density scenarios and up to 1.3Gbps 802.11ac speeds to meet high capacity demands. TurboXpress provides the flexibility to set every radio to high performance 5GHz with the click of a mouse.



AT A GLANCE

- Support for 802.11ac Gigabit Wi-Fi
- 2x the density of other outdoor solutions
- Flexible coverage options using external antennas
- Operates in extreme weather conditions
- No central controller each AP operates autonomously









OUTDOOR ACCESS POINTS

EASE OF MANAGEMENT

Xirrus Outdoor APs include a comprehensive set of tools to manage users, devices, applications, and traffic with complete visibility. The Xirrus Management System (XMS) operates from the cloud or on-premise from a single console.

HARDENED FOR EXTREME CONDITIONS

Designed with an IP65 rating, Xirrus Outdoor APs can withstand extreme temperatures, rain, humidity, and dust as well as harsh manufacturing environments, thereby ensuring the same reliable Wi-Fi service as indoors.

EASE OF IMPLEMENTATION

Xirrus Outdoor APs provide for flexible deployment options with a range of model types, mounting choices, and antennas. Zero-touch provisioning ensures fast turn up of new installations.

SIMPLIFIED ACCESS MANAGEMENT

Xirrus EasyPass Access Services, a free service integrated with Xirrus Management System-Cloud (XMS-Cloud), provides a highly secure, single dashboard solution to administer and manage wireless network access. EasyPass simplifies the process of connecting users with self-provisioned access for guests and easy onboarding of BYOD devices for employees.

Product Model	Description
XH2-120	Hardened 2 radio 802.11ac AP with 1.7Gbps total Wi-Fi bandwidth
XR-2425H	Hardened 4 radio 802.11n High Density AP with 1.2Gbps total Wi-Fi bandwidth
XR-520H	Hardened 2 radio 802.11n AP with 600 Mbps total Wi-Fi bandwidth

WANT TO TRY XIRRUS FOR FREE?

Go to our <u>Free Trial page</u> or <u>email our sales department</u> and we'll answer your questions, deliver a free trial of a Xirrus Access Point and XMS-Cloud, or dedicate a Wi-Fi expert to your network 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 <u>customer stories page</u>.

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.