

ENTERPRISE-GRADE ACCESS POINTS

A350



- Wi-Fi 6 Indoor Access Point
- Dual-stream (2x2:2) MIMO, PoE Powered
- Supports 256 clients
- 64 dynamic antenna patterns
- Mesh capable

\$750 MSRP

A550



- Wi-Fi 6 Indoor Access Point
- 4 spatial streams (2x2:2 in 2.4GHz/5GHz), PoE+ Powered
- Supports 512 clients
- 128 dynamic antenna patterns
- Mesh capable

\$975 MSRP

A650



- Wi-Fi 6 Indoor Access Point
- 6 spatial streams (4x4:4 in 5GHz, 2x2:2 in 2.4 GHz), PoE+ Powered
- Supports 512 clients
- 1,000+ dynamic antenna patterns
- Mesh capable
- 2.5 Gbps ethernet port

\$1,300 MSRP

A750



- Wi-Fi 6 Indoor Access Point
- 8 spatial streams (4x4:4 in 5GHz, 4x4:4 in 2.4 GHz), PoE+ Powered
- Supports 1,024 clients
- 4,000+ dynamic antenna patterns
- Mesh capable
- 2.5 Gbps ethernet port

\$1,625 MSRP

B350



- Wi-Fi 6 Outdoor Access Point
- Dual-stream (2x2:2) MIMO, PoE+ Powered
- -20 to 55C operating temp
- Supports 512 clients
- 128 dynamic antenna patterns
- Mesh capable

\$1,460 MSRP



A770



- Wi-Fi 7 Indoor Access Point
- 8 spatial streams (2x2:2 in 6 GHz, 4x4:4 in 5GHz, 2x2:2 in 2.4 GHz)
- Supports 1,024 clients
- 4,000+ dynamic antenna patterns
- Mesh capable
- 10 Gbps Ethernet port

\$2,595 MSRP

- **BeamFlex+** patented smart, directional antenna technology is included in all Access Networks access points which significantly increases both throughput and range
- **Access Networks Certified Engineer Support** is included in all Access Networks purchases for the life of the system

ENTERPRISE-GRADE SWITCHES



ANX7150-C12P

ANX7150 12-port Gigabit Compact PoE+ Switch

2x 10/100/1000 Mbps uplink RJ-45 ports
2x 1/10 GbE uplink/stacking SFP/SFP+ ports
PoE maximum power: 124W total

Starting at \$1,420 MSRP



ANX7150-24P

ANX7150 24-port Gigabit PoE+ Switch

2x 10/100/1000 Mbps uplink RJ-45 ports
4x 1/10 GbE uplink/stacking SFP/SFP+ ports
PoE maximum power: 370W total

Starting at \$2,160 MSRP



ANX7150-24

ANX7150 24-port Gigabit Non-PoE Switch

2x 10/100/1000 Mbps uplink RJ-45 ports
4x 1/10 GbE uplink/stacking SFP/SFP+ ports

Starting at \$1,420 MSRP



ANX7150-48P

ANX7150 48-port Gigabit 370W PoE+ Switch

2x 10/100/1000 Mbps uplink RJ-45 ports
4x 1/10 GbE uplink/stacking SFP/SFP+ ports
PoE maximum power: 370W total

Starting at \$3,900 MSRP



ANX7150-48

ANX7150 48-port Gigabit Non-PoE Switch

2x 10/100/1000 Mbps uplink RJ-45 ports
4x 1/10 GbE uplink/stacking SFP/SFP+ ports

Starting at \$2,280 MSRP



ANX7150-48PF

ANX7150 48-port Gigabit 740W PoE+ Switch

2x 10/100/1000 Mbps uplink RJ-45 ports
4x 1/10 GbE uplink/stacking SFP/SFP+ ports
PoE maximum power: 740W total

Starting at \$4,520 MSRP



ANX7150-48ZP

ANX7150 48-port 2.5GbE 740W PoH/ PoE+ Switch

16x 100/1000 Mbps/2.5 Gbps RJ-45 PoH ports
32x 10/100/1000 Mbps RJ-45 PoE+ ports
2x 10GbE SFP + 6x 1GbE SFP (upgradeable to 8x 10GbE SFP)
PoE maximum power: 740W total

Starting at \$7,820 MSRP



ANX7150-48ZP-F

ANX7150 48-port 2.5GbE 1480W PoH/ PoE+ Switch

16x 100/1000 Mbps/2.5 Gbps RJ-45 PoH ports
32x 10/100/1000 Mbps RJ-45 PoE+ ports
2x 10GbE SFP + 6x 1GbE SFP (upgradeable to 8x 10GbE SFP)
PoE maximum power: 1480W total

Starting at \$9,570 MSRP

- Access Networks ANX7150 family of stackable switches, delivers the **performance, flexibility, and scalability** required for enterprise-grade automated deployments.
- **ANX Multi-gigabit Ethernet technology** offers bandwidth speeds needed to optimize performance of the latest generation of high performance wireless access points and edge devices, over standard Ethernet cables.
- **Access Networks Certified Engineer Support** is included in all Access Networks purchases for the life of the system.



Access Networks Unleashed Wi-Fi 6 Access Points Now Include OvrC Integration!

Experience the benefits of enterprise-grade networking hardware with the single interface setup and management tool within OvrC! Enjoy streamlined setup, easy scalability, enhanced remote management capabilities, and more.

Existing Access Networks Unleashed Wi-Fi 6 access points can become OvrC enabled by updating to the latest firmware.





ARCC is Access Networks' award winning cloud-based controller solution to deploy and manage your client's wireless systems. ARCC delivers a new level of simplicity during deployment, a higher level of control with more tools to customize each job and a lower cost of entry for industry leading capabilities.

ARCC is available with our custom engineered Core Networks or as a service that can be added to your access point purchases with a license.

The ARCC Advantage

Benefits that ARCC Brings to Your Projects & Business



Create Efficiency

Scale your business by being more efficient, ARCC simplifies the process from installation and deployment to remote management



Save Time

ARCC can be configured prior to installation and will start working as soon as the router, switch and access points are connected and online



Streamline & Customize

Your ARCC domain will include Access Networks' preconfigured templates that can be repeated for consistency or customized to suit your clients' needs



Offer Scalability

ARCC can start small and easily ramp-up to support any possible network additions in the future



Service Anywhere

Access, configure and troubleshoot any wireless system with a computer or mobile device from anywhere in the connected world



Build Revenue

ARCC offers a lower cost of entry for industry leading features and provides a recurring revenue opportunity