



With a wide breadth of solutions ranging from a simple “plug-and-play” to complex multi-gig jobs, Araknis has what you need from routers, switches, and access points. Robust hardware plus OvrC cloud capabilities ensure Araknis provides you with a foundation to scale your systems and build operational efficiencies for your team.

## Switches

Araknis offers an extensive selection of professional-grade network switches to support all your network needs. From PoE capabilities, port counts and placements, and up to Layer 3 functionality and 10Gbps throughput, you can deliver reliable connectivity in any installation.



### 110 Series

5, 8, 16, and 24 Port Options

- Unmanaged+
- Fanless Operation
- Compact Model Available
- OvrC Remote Management



### 220 Series

8, 16, 24, and 48 Port Options

- L2 Managed
- Partial PoE/PoE+
- Dual SFP Uplinks
- OvrC Remote Management



### 320 Series

8, 16, 24, and 48 Port Options

- L2 Managed
- Front/Rear Facing Ports
- Full PoE/PoE+ and Non-PoE
- Dual SFP Uplinks
- OvrC Remote Management



### 420 Series

16, 24, 44, and 48 Port Options

- Full L2, L3 Lite
- Partial Multi-Gig
- Front/Rear Facing Ports
- SFP+ 10G Uplink
- Full PoE/PoE+
- OvrC Remote Management



### 620 Series

8 and 24 Port Options

- Full L2, L3 Lite
- Full Multi-Gig
- SFP+ 10G Uplink
- Full PoE++ (60W)
- OvrC Remote Management



### 920 Series

12 and 24 Port Options

- L3 Managed
- Full 10G
- Up to 100G Uplink
- Full PoE++ (90W)
- Module Power Supply
- OvrC Remote Management

## Routers

Our routers support up to 2.5G internet and come embedded with OvrC Pro for complete network monitoring and support. We've designed a go-to router for the professional system integrator. And with four distinct models to choose from, you will have a reliable router for every job in the queue.



### 110 Series

- 1x 1Gbps WAN Port
- 2x 1Gbps LAN Ports
- OvrC Pro Built-in



### 110 Series with Wi-Fi

- 1x 1Gbps WAN Port
- 2x 1Gbps LAN Ports
- Built-in 2x2 Wave 2 AC Wi-Fi
- OvrC Pro Built-in



### 220 Series

- Single WAN
- 2.5Gbps Speed
- OvrC Pro Built-in

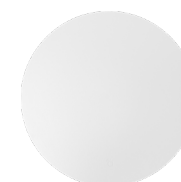


### 520 Series

- Dual WAN
- 2.5Gbps Speed
- SFP/RJ45 Combo Port
- OvrC Pro Built-in

## Access Points

Araknis Wireless Access Points delivers powerful, professional-grade Wi-Fi performance. Choose from indoor and outdoor functionality, round or square designs, and wall or ceiling mount models. Mounting plates, mounting templates, in-wall ceiling brackets, and backing plates make installation incredibly simple.



### 320 Indoor

- Entry Level Dual-band Wi-Fi 6
- 2x2 Antenna Configuration
- PoE+ Powered with 1Gbps LAN Port-In



### 520 Indoor

- Mid-Range Dual-band Wi-Fi 6
- 2x2 Antenna Configuration
- PoE+ Powered with 2.5Gbps LAN Port-In



### 530 Indoor

- Mid-Range Tri-band Wi-Fi 7 2x2x2
- PoE++ Powered (60W)
- 10Gbps LAN uplink



### 520 Outdoor

- Outdoor Dual-band Wi-Fi 6
- 2x2 Antenna Configuration
- PoE+ Powered with 2.5Gbps LAN Port-In
- PoE Out-port (60W Required)



### 820 Indoor

- High Performance Dual-band Wi-Fi 6
- 4x4 Antenna Configuration
- PoE+ Powered with 2.5Gbps LAN Port-In



### 830 Indoor

- High-performance Tri-band Wi-Fi 7 2x4x4
- PoE++ Powered
- 10Gbps LAN uplink

## Managed in the Cloud with OvrC



Wireless site management is simple with OvrC, a cloud management platform that makes it easy to set up, update, and manage all IP-enabled devices on the job, from any location, with no licensing fees. An end-user app allows your clients to reset devices based on macros that you customize.