

# Enterprise Wired & Wireless Solutions





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# Edgecore Wi-Fi

Edgecore Wi-Fi is building open infrastructure for networks that need to scale, adapt, and evolve.

Edgecore Wi-Fi brings together wired and wireless building blocks in a flexible, open architecture designed for modern deployments. Our portfolio supports greater choice, scalable growth, and a more unified approach to connectivity across enterprise, hospitality, MDU, campus, and service provider environments.

With commercial-grade readiness at the foundation, Edgecore Wi-Fi helps organizations build networks that are easier to deploy, integrate, and expand over time. It also provides a stronger path toward IoT expansion, edge intelligence, and AI-driven operations.

## Three Forces

### Redefining Open Infrastructure

The future of open infrastructure is being shaped by scalability, unification, and intelligent operations.

01



#### Commercial-Grade & Scalable

Reliable at scale.  
Ready to grow.

02



#### Open & Unified

One ecosystem.  
Zero lock-in.

03



#### Intelligent & Adaptive

AI-driven.  
Always optimizing.

## Innovation Pillars

### Powering The Next Wave

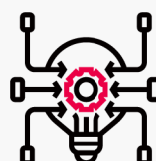
Advancing open infrastructure through AI, IoT, and edge intelligence.

#### AI Network Intelligence



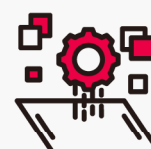
Predictive.  
Self-healing.  
Insight-driven.

#### Converged IoT Access

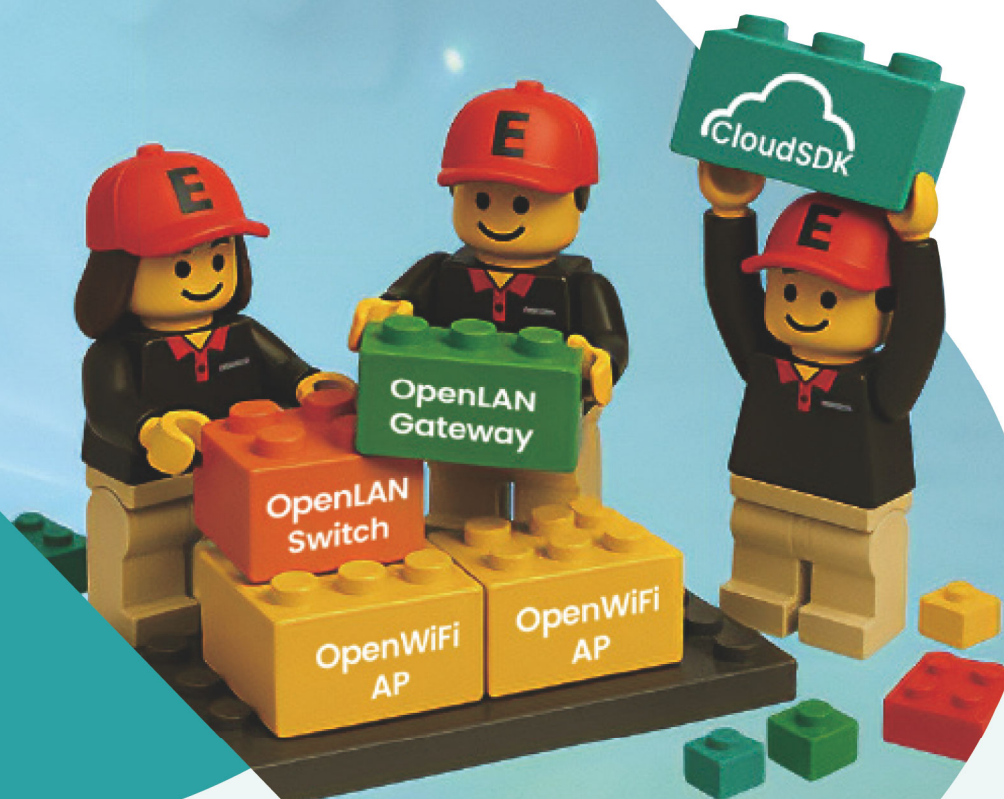


Multiple protocols.  
One seamless  
access layer.

#### Edge Intelligence Platforms



On-site intelligence  
for real-time,  
critical workloads.



## OpenLAN Solution

**Open Building Blocks for Flexible, Unified Networks.**

Edgecore Wi-Fi delivers a full-stack OpenLAN solution that brings together **OpenWiFi access points, OpenLAN switches, OpenLAN gateways, and CloudSDK-enabled controllers** in one open, scalable architecture.

Built on openness, interoperability, and transparency, the solution unifies hardware, firmware, and cloud management into a seamless ecosystem aligned with OpenWiFi standard.

More than connectivity alone, it gives network professionals greater freedom to build, manage, and scale networks with confidence — while staying adaptable, future-ready, and fully under their control.

## OpenWiFi Access Point

### Enterprise Wi-Fi, Reimagined Open.

Enterprise-grade access points for scalable, future-ready deployments.



- Preloaded with **OpenWiFi** firmware, supporting **zero-touch provisioning**.
- Equipped with **BLE, Zigbee, Thread, and HaLow** for diverse **IoT applications**.
- Fully compatible with the **CloudSDK-enabled controller**.

## OpenLAN Switching

### Extend Openness into the Wired Layer.

Open switching that brings greater control and flexibility to network deployments.

- Supports **Wi-Fi 6/7 APs, PoE++ power, and unified management**
- Built for **education, retail, hospitality, and other high-density** environments
- Available in **OLS** and **OLS SONiC** models for different deployment needs
- Fully compatible with the **CloudSDK-enabled controller**.



## OpenLAN Gateway

### Complete the Open Network Stack.

Open gateway platform enabling end-to-end control from WAN to wireless.



- Edge gateway with integrated **routing, VPN, and firewall**
- **VyOS**-based open network OS with advanced routing capabilities
- Programmable platform for **custom services and integration**
- Fully compatible with the **CloudSDK-enabled controller**.



# Open Controllers

## Converged Network Management

The best solution is not “one single solution” it should be “the one” you need — Edgecore Wi-Fi offers you the perfect fit.

Edgecore Wi-Fi offers open controller options that unify network operations across wireless and wired environments. From CloudSDK-enabled control to ecCLOUD simplicity, organizations can choose the management model that best fits their deployment needs.

## Manage Your Network Anytime, Anywhere.

ecCLOUD Controller delivers a streamlined, cloud-managed experience for configuring, monitoring, and maintaining networks across single-site or multi-site environments.



## Core Capabilities

Designed to simplify visibility, configuration, and daily network operations.



**Multi-cloud &  
Multi-site**



**Centralized Device  
Management**



**Time- & Quota-  
based Service Plans**



**Live Statistics,  
Notifications &  
Logs**

## Extension Features



**MSP Dashboard  
Framework**

Seamless integration  
with MSP platforms



**AuthPort**

AAA authentication  
for secure access



**Virtual Wireless  
Expert**

AI-driven network  
diagnostics



**Wedge Security  
Service**

Real-time threat  
protection

# Scalable & Flexible Cloud

## From Simplicity to Custom, Scalable Architectures

Edgecore Wi-Fi cloud solutions are built on a flexible architecture, enabling scalable deployments and tailored solutions for large-scale and service provider networks. For open and advanced deployment needs, a dedicated controller option is also available, offering greater flexibility and control.



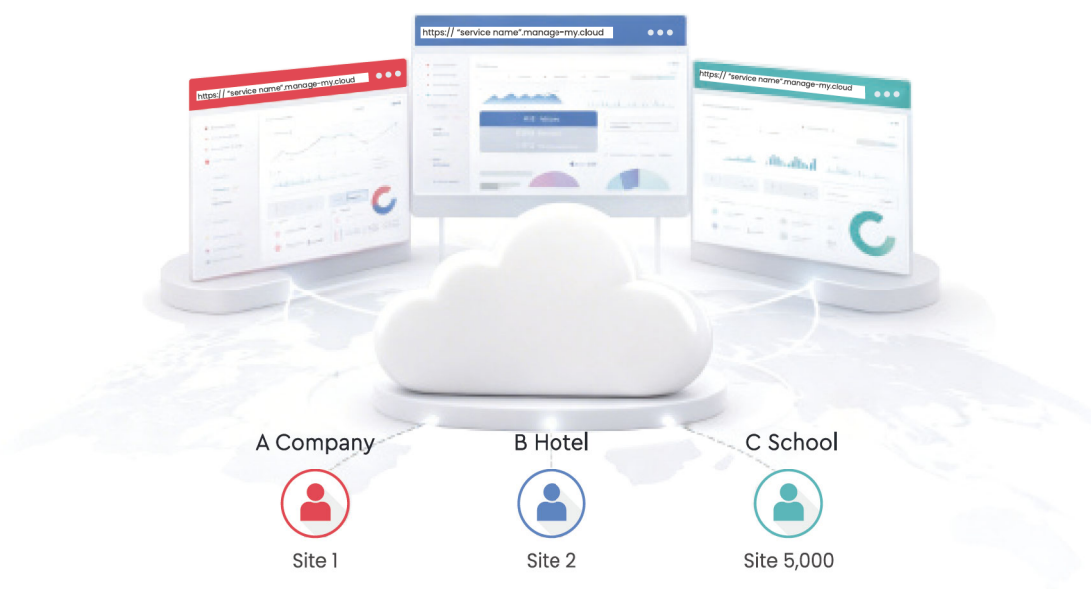
**Flexible Deployment Architecture**



**Customizable Deployment Models**



**Service Provider Operations**



## Core Capabilities

Designed to simplify operations and unlock network flexibility.



**GUI-driven Interface**

Intuitive, centralized network control



**Multi-tenant, Multi-site**

Manage distributed networks with ease



**Flexible APIs For Customization**

Extend and integrate without limits



**No Proprietary Lock-In**

Stay open and fully in control

# Adaptive Edge

## Flexible Deployment for Evolving Edge Environments

Discover the power of adaptable edge infrastructure with Edgecore Wi-Fi. Designed for flexible deployment across on-premises, cloud, and hybrid environments, it enables rapid integration and seamless scalability.

With advanced networking technologies and customizable capabilities, organizations can optimize performance, adapt to evolving demands, and confidently support a wide range of deployment scenarios.

# Access Point

## Beyond Coverage. Built for smarter connectivity.

Edgecore Wi-Fi's indoor and outdoor access points deliver reliable, intelligent connectivity across diverse deployment environments — with built-in performance optimization and enterprise-grade security.

More than signal delivery — APs that adapt, optimize, and protect every connection.



## Core Capabilities

Intelligent features that optimize every connection.



**Seamless  
Roaming**



**Intelligent Channel  
Optimization**



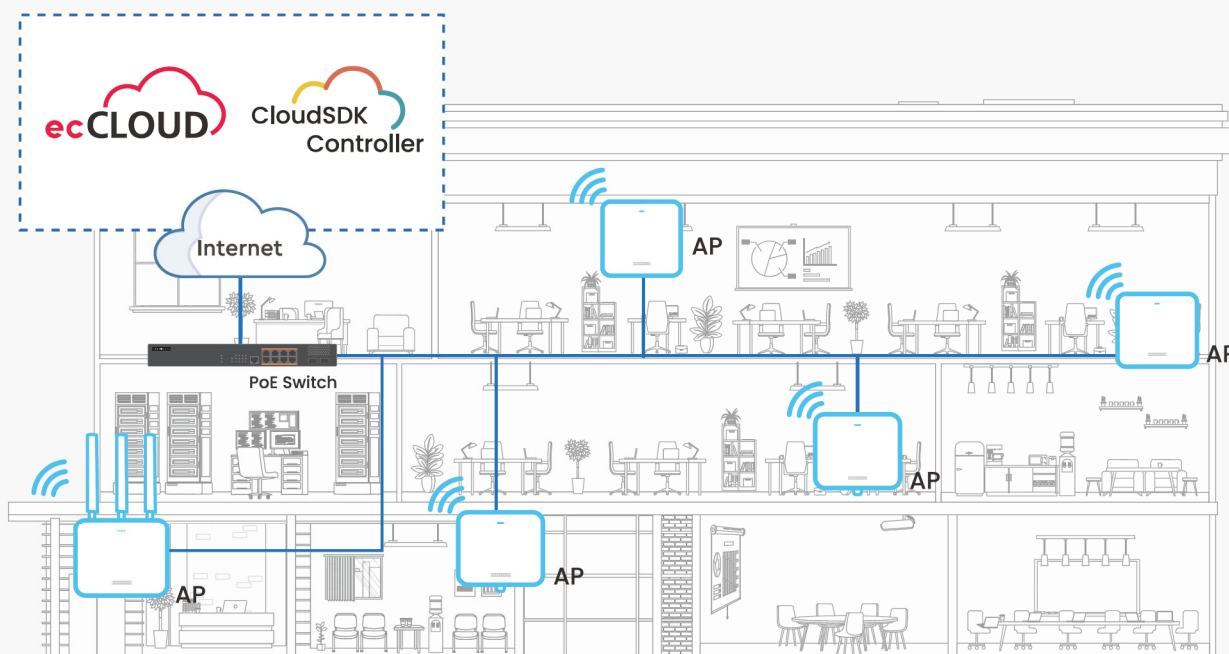
**Enhanced Security  
& Isolation**



**Wi-Fi HaLow  
Connectivity**

## Device-to-Network Connectivity

Where intelligent access meets unified connectivity.



# Enterprise Switch

## High Reliability, Scalability & Flexibility

Edgecore Wi-Fi's managed switch portfolio supports a wide range of deployment needs, from access and aggregation to core networking.

With flexible port configurations, PoE options, and rich Layer 2/ Layer 3 capabilities, it enables reliable, high-performance switching across enterprise and service provider environments.



## Core Capabilities

Reliable performance and flexibility across every layer.



**High-Speed  
Connectivity**



**Layer 2 / Layer  
3 Switching**



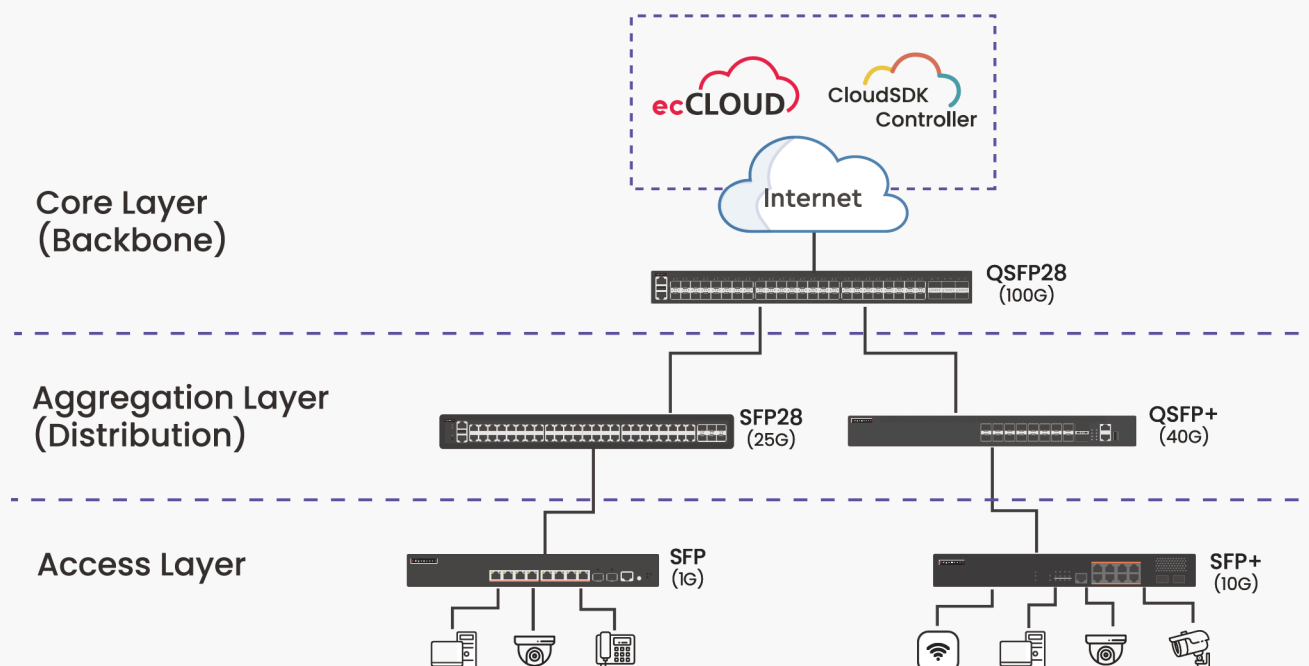
**PoE Power  
Delivery**



**Flexible Port  
Options**

## Access-to-Core Architecture

From access to core, built for scalable performance.



# Edge Gateway

## Intelligent Routing. OpenLAN Ready.

The OpenLAN Gateway is a compact edge gateway platform designed to extend the OpenLAN architecture from WAN to wireless.

Powered by VyOS and built for open networking environments, it delivers secure routing, VPN connectivity, firewall protection, and centralized management for distributed enterprise and edge deployments.



## Core Capabilities

Intelligent features that optimize every connection.



**Multi-WAN  
Resilience**



**Open Network  
Platform**



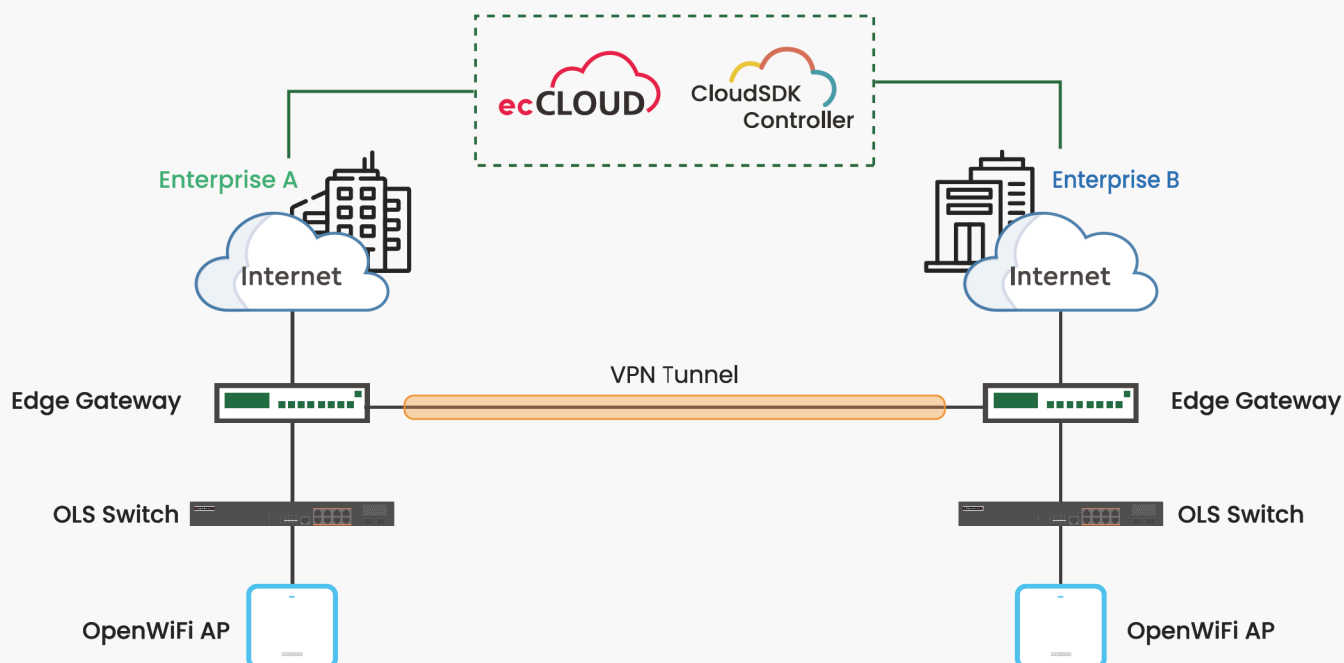
**Application-aware  
Routing**



**Centralized  
Orchestration**

## Branch-to-Cloud Architecture

From gateway to access, built for unified OpenLAN management.



A Curated Edge AI Platform

# Edgecore Praxis

## Real AI. Proven Edge. Built to Deploy.

Edgecore Praxis is purpose-built hardware paired with Edgecore Wi-Fi's engineering depth — so partners can deploy AI at the edge without starting from scratch.

Every Praxis device is designed and manufactured by Edgecore Wi-Fi, optimized for edge AI workloads from the ground up. Backed by decades of enterprise networking experience deployed across networks worldwide, Praxis brings infrastructure-grade engineering to edge AI.



## Core Capabilities

Engineering depth from silicon to system.



### Curated Hardware Choice

Five compute tiers from 1 to 70 TOPS, purpose-selected for real deployment requirements.



### Open Integration

Built on open interfaces and uCentral, integrating with your existing platforms without vendor lock-in.



### Enterprise-Grade Engineering

Hardware, firmware, software and integration built to infrastructure standards.



### Unified Management

ecCLOUD centrally manages your entire edge AI fleet from a single interface.

## The Praxis Lineup

Match your application. Not your budget.

| Praxis One                        | Praxis Plus               | Praxis Pro                       | Praxis Max            | Praxis Ultra                       |
|-----------------------------------|---------------------------|----------------------------------|-----------------------|------------------------------------|
| 1 TOPS                            | 7.9 TOPS                  | 12 TOPS                          | 24 TOPS               | 70 TOPS                            |
| Synaptics SL2615                  | Synaptics SL1680          | Qualcomm QCS6490                 | Qualcomm QCS7790      | Qualcomm QCS8750                   |
| IoT Hub/<br>Lightweight Inference | Retail/<br>Access Control | Multi-Sensor/<br>Computer Vision | Multi-Stream/<br>VaaS | High-Performance AI/<br>Enterprise |

# Product Portfolio

Cloud Controller/ Access Point/ Enterprise Switch/ Edge Gateway

Edgecore Wi-Fi's product portfolio brings together the essential building blocks for modern network infrastructure, from cloud-managed control and wireless access to switching and edge gateway connectivity.

Designed for flexibility across diverse deployment scenarios, the portfolio helps organizations choose the right products to build, scale, and optimize networks with confidence.

## Cloud Controller



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- Unified Wired & Wireless Management
- Multi-cloud & Multi-site Operations
- Built-in Guest & Access Services
- Role-based Administration



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- Flexible Deployment Architecture
- Open API Integration
- Multi-tenant Service Operations
- Advanced Customization & Control

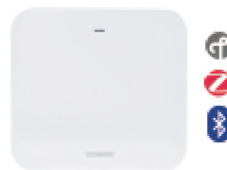
## Access Point



### EAP115



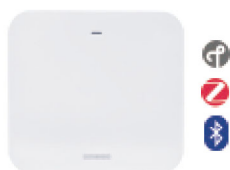
Wi-Fi 7 2x2:2  
Indoor Dual-band  
Support BLE/Zigbee/Thread  
1 x 2.5GbE PoE WAN  
1 x GbE LAN



### EAP106



Wi-Fi 7 2x4x4:4  
Indoor Tri-band  
Support BLE/Zigbee/Thread  
1 x 10GbE PoE WAN



### EAP105



Wi-Fi 7 2x2x2:2  
Indoor Tri-band  
Support BLE/Zigbee/Thread  
1 x 5GbE PoE WAN  
1 x GbE LAN



### EAP111/EAP111e



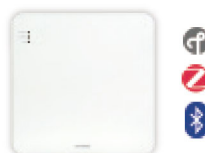
Wi-Fi 6 2x2:2  
Indoor Dual Radio  
Support BLE/Zigbee/Thread  
1 x GbE PoE WAN  
1 x GbE LAN  
IP55



### EAP104/EAP104 Lite



Wi-Fi 6 2x2:2  
Indoor Wall-Plate Dual Radio  
Support BLE/Zigbee/Thread (EAP104)  
1 x GbE PoE WAN  
4 x GbE (EAP104: 1 x PoE Out LAN)



### EAP101



Wi-Fi 6 2x2:2  
Indoor Dual Radio  
Support BLE/Zigbee/Thread  
1 x 2.5GbE PoE WAN  
2 x GbE LAN



### EAP102



Wi-Fi 6 4x4:4  
Indoor Dual Radio  
Support BLE  
1 x 2.5GbE PoE WAN  
1 x 2.5GbE LAN



### OAP101



Wi-Fi 6 2x2:2  
Outdoor Dual Radio  
Support BLE/Zigbee/Thread  
1 x 2.5GbE PoE WAN  
1 x GbE LAN  
IP66, IP68



### OAP105



Wi-Fi 7 2x2x2:2  
Outdoor Tri-band  
Support BLE/Zigbee/Thread  
1 x 5GbE PoE WAN  
IP66, IP68



### EAP112



Wi-Fi 6 2x2:2  
Indoor Dual Radio  
Wi-Fi HaLow/LTE  
Support BLE/Zigbee/Thread  
1 x GbE PoE WAN  
1 x GbE LAN  
IP65



### Wi-Fi HaLow Dongle

Wi-Fi HaLow  
USB 2.0 type C  
AP/Station/Mesh Mode



### Portable IoT Gateway

Wi-Fi HaLow  
Wi-Fi 2.4GHz  
BLE/Zigbee  
Battery Operated



### Wi-Fi HaLow Camera

Wi-Fi HaLow  
150° Wide-angle Lens  
20m IR Distance  
SONY CMOS Sensor  
IP66

## Enterprise Switch

### L3 10G Ethernet Switch

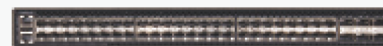
#### ECS5550 Series



##### ECS5550-30X



24 x 1G/2.5G/10G SFP+  
6 x 100G QSFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
1.68 Tbps Switching Capacity  
Redundant Power Supply  
(2x AC or 2x DC PSU)



##### ECS5550-54X



48 x 1G/2.5G/10G SFP+  
6 x 100G QSFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
2.16 Tbps Switching Capacity  
Redundant Power Supply  
(2x AC or 2x DC PSU)

#### ECS5520 Series



##### ECS5520-18T



16 x 1G/10G BASE-T  
2 x 40G QSFP+  
1 x Console Port  
1 x Management Port  
1 x USB Port  
480 Gbps Switching Capacity  
2x PSU Slots



##### ECS5520-18X



16 x 1G/10G SFP+  
2 x 40G QSFP+  
1 x Console Port  
1 x Management Port  
1 x USB Port  
480 Gbps Switching Capacity  
2x PSU Slots

### L3 2.5G Ethernet Switch

#### ECS4655 Series



##### ECS4655-54T



32 x 1G + 16 x 2.5G BASE-T  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
444 Gbps Switching Capacity  
6KV Surge Protection  
Redundant Power Supply  
(2 x AC or 2 x DC PSU)



##### ECS4655-54P



32 x 1G + 16 x 2.5G BASE-T (PoE)  
af/at/bt 1500W  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
444 Gbps Switching Capacity  
6KV Surge Protection  
Redundant Power Supply  
(2 x AC PSU)



### ECS4655-30T



24 x 1G/2.5G BASE-T  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
420 Gbps Switching Capacity  
6KV Surge Protection



750W

### ECS4655-30P



24 x 1G/2.5G BASE-T (PoE)  
af/at/bt 750W  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
420 Gbps Switching Capacity  
6KV Surge Protection

## L3 1G Ethernet Switch

### ECS4650 Series



### ECS4650-54T



48 x 1G BASE-T  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
369 Gbps Switching Capacity  
6KV Surge Protection



740W

### ECS4650-54P



48 x 1G BASE-T (PoE)  
af/at/bt 740W  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
369 Gbps Switching Capacity  
6KV Surge Protection

## L2 10G Ethernet Switch

### ECS5500 Series



### ECS5500-12T



8 x 1G/2.5G/5G/10G BASE-T  
2 x 10G SFP+ Uplink  
2 x RJ45 10G Uplink  
1 x Console Port  
1 x USB Port  
240 Gbps Switching Capacity  
6KV Surge Protection



480W

### ECS5500-12P



8 x 1G/2.5G/5G/10G BASE-T (PoE)  
af/at/bt 480W  
2 x 10G SFP+ Uplink  
2 x RJ45 10G Uplink  
1 x Console Port  
1 x USB Port  
240 Gbps Switching Capacity  
6KV Surge Protection

## L2 2.5G Ethernet Switch

### ECS4155 Series



#### ECS4155-54T

32 x 1G + 16 x 1G/2.5G BASE-T  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
444 Gbps Switching Capacity  
6KV Surge Protection  
2x PSU Slots (AC or DC)



#### ECS4155-30T

24 x 1G/2.5G BASE-T  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
420 Gbps Switching Capacity  
6KV Surge Protection



#### ECS4125-52P

32 x 1G + 16 1G/2.5G BASE-T (PoE)  
af/at/bt 760W  
4 x 10G SFP+ Uplink  
1 x Console Port  
1 x USB Port  
225 Gbps Switching Capacity  
4KV Surge Protection



#### ECS4125-10T

8 x 1G/2.5G BASE-T  
2 x 10G SFP+ Uplink  
1 x Console Port  
80 Gbps Switching Capacity  
4KV Surge Protection

### ECS4125 Series



#### ECS4125-52P

32 x 1G + 16 1G/2.5G BASE-T (PoE)  
af/at/bt 760W  
4 x 10G SFP+ Uplink  
1 x Console Port  
1 x USB Port  
225 Gbps Switching Capacity  
4KV Surge Protection



#### ECS4125-10T

8 x 1G/2.5G BASE-T  
2 x 10G SFP+ Uplink  
1 x Console Port  
80 Gbps Switching Capacity  
4KV Surge Protection



#### ECS4155-54P

32 x 1G + 16 x 1G/2.5G BASE-T (PoE)  
af/at/bt 750W (1500W)  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
444 Gbps Switching Capacity  
6KV Surge Protection  
2x PSU Slots (AC)



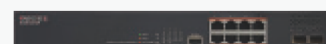
#### ECS4155-30P

24 x 1G/2.5G BASE-T (PoE)  
af/at/bt 750W  
6 x 25G SFP28 Uplink  
1 x Console Port  
1 x Management Port  
1 x USB Port  
420 Gbps Switching Capacity  
6KV Surge Protection



#### ECS4125-28P

16 x 1G + 8 x 1G/2.5G BASE-T (PoE)  
af/at/bt 360W  
4 x 10G SFP+ Uplink  
1 x Console Port  
1 x USB Port  
152 Gbps Switching Capacity  
4KV Surge Protection



#### ECS4125-10P

8 x 1G/2.5G BASE-T (PoE)  
af/at/bt 240W  
2 x 10G SFP+ Uplink  
1 x Console Port  
80 Gbps Switching Capacity  
4KV Surge Protection

## L2 1G Ethernet Switch

### ECS4530 Series



#### ECS4530-54CSFP

- 22 x CSFP
- 2 x CSFP/4 x 1G RJ45 Combo
- 4 x 10G SFP+ Uplink
- 2 x 20G QSFP+ Uplink
- 1 x Console Port
- 1 x Management Port
- 256 Gbps Switching Capacity



#### ECS4530-54CSFP-DC-I

- 22 x CSFP
- 2 x CSFP/4 x 1G RJ45 Combo
- 4 x 10G SFP+ Uplink
- 2 x 20G QSFP+ Uplink
- 1 x Console Port
- 1 x Management Port
- 256 Gbps Switching Capacity
- DC Power
- 0°C to 60°C

### ECS4150 Series



#### ECS4150-28T

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

- 24 x 1G BASE-T
- 4 x 10G SFP+ Uplink
- 1 x Console Port
- 1 x Management Port
- 1 x USB Port
- 128 Gbps Switching Capacity
- 6KV Surge Protection



370W

#### ECS4150-28P

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

- 24 x 1G BASE-T (PoE)  
af/at 370W
- 4 x 10G SFP+ Uplink
- 1 x Console Port
- 1 x Management Port
- 1 x USB Port
- 128 Gbps Switching Capacity
- 6KV Surge Protection



#### ECS4150-28F

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

- 20 x 1G BASE-X SFP
- 4 x RJ45/SFP Combo
- 4 x 10G SFP+ Uplink
- 1 x Console Port
- 1 x Management Port
- 1 x USB Port
- 128 Gbps Switching Capacity
- AC/DC Power
- 10°C to 65°C

740W



### ECS4150-54T

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

48 x 1G BASE-T  
6 x 25G SFP28 Uplink Ports  
1 x Console Port  
1 x Management Port  
1 x USB Port  
396 Gbps Switching Capacity  
6KV Surge Protection



### ECS4150-54P

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

48 x 1G BASE-T (PoE)  
af/at/bt 740W  
6 x 25G SFP28 Uplink Ports  
1 x Console Port  
1 x Management Port  
1 x USB Port  
396 Gbps Switching Capacity  
6KV Surge Protection

## ECS4130 Series



### ECS4130-28T-DC

24 x 1G BASE-T  
4 x 10G SFP+ Uplink  
1 x Console Port  
1 x USB Port  
128 Gbps Switching Capacity  
DC Power

## ECS4120 Series



### ECS4120-28Fv2

20 x 1G BASE-X SFP  
4 x RJ45/SFP Combo  
4 x 10G SFP+ Uplink  
1 x Console Port  
1 x Management Port  
128 Gbps Switching Capacity  
AC/DC Power



### ECS4120-28Fv2-I

20 x 1G BASE-X SFP  
4 x RJ45/SFP Combo  
4 x 10G SFP+ Uplink  
1 x Console Port  
1 x Management Port  
128 Gbps Switching Capacity  
AC/DC Power  
-10°C to 65°C

## ECS4100 Series



### ECS4100-52T

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

48 x 1G BASE-T  
4 x 1G SFP Uplink  
1 x Console Port  
104 Gbps Switching Capacity



### ECS4100-12T

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

8 x 1G BASE-T  
2 x 1G Combo  
2 x 1G SFP  
1 x Console Port  
24 Gbps Switching Capacity

## ECS2100 Series



### ECS2100-10P

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

8 x 1G BASE-T (PoE)  
af/at 125W  
2 x 1G SFP Uplink  
1 x Console Port  
20 Gbps Switching Capacity



### ECS2100-10T

TELECOM INFRA PROJECT  
OpenLAN Switching (OLS)

8 x 1G BASE-T  
2 x 1G SFP Uplink  
1 x Console Port  
20 Gbps Switching Capacity

## Industrial Switch

## ECIS4510 Series



### ECIS4510-12P

8 x 1G BASE-T (PoE)  
af/at/bt 480W  
4 x 10G SFP+ Uplink  
1 x Console Port  
96 Gbps Switching Capacity  
6 KV Surge Protection  
< 20ms ERPS Ring  
-40°C to 75°C

## Edge Gateway



### Z1

2 x 1G BASE-T (or 2 x 1G SFP) WAN  
4 x 1G BASE-T LAN  
1 x RJ-45 Console  
2 x USB 3.0 USB port

# Built to Scale. Open by Design

## About Edgecore

Edgecore Networks, a subsidiary of Accton Technology, provides open infrastructure solutions for AI/ML, cloud, service provider, and enterprise markets. Offering a comprehensive range of wired and wireless networking products, including high-speed data center switches and OpenWiFi, Edgecore empowers customers with flexible, open-source compatible solutions.

### Get in Touch



**Wi-Fi Website:** [wifi.edge-core.com](http://wifi.edge-core.com)

**Worldwide Website:** [www.edge-core.com](http://www.edge-core.com)

### Headquarter

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