



Cisco Catalyst 2960-L Series switches

Fixed-configuration Gigabit Ethernet switches

- Cool, quiet, fanless design ideal for labs, open spaces, and the workplace
- 24, 48 ports 1 Gigabit Ethernet Data or PoE+
- Perpetual PoE+ to 370W
- Available as Fixed Managed and Smart Managed
- WebUI or Device-based UI with support for localization
- Enhanced Limited Lifetime Hardware Warranty (E-LLW)



Cisco Catalyst 9200 Series switches

Fixed-configuration switches for simplified branch

- Up to 160 Gbps stacking capacity
- 24, 48 ports 1 Gigabit Ethernet Data or PoE+
- 4x1G SFP, 4x10G SFP+ fixed or modular uplinks options
- Full perpetual PoE+
- Cisco DNA Center and SD-Access, WebUI
- Enhanced Limited Lifetime Hardware Warranty (E-LLW)



Cisco Catalyst 9300 Series switches

Fixed-configuration switches for a new era in intent-based networking

- Up to 480 Gbps stacking capacity
- 24, 48 ports 1/2.5G/5G/10G, Multigigabit
- 4x10G, 2x25G, 2x40G modular uplinks options
- Full Perpetual PoE+/UPOE
- Network as a Sensor/Enforcer for visibility and segmentation
- Encrypted Traffic Analytics (ETA)
- Cisco DNA Center and SD-Access, WebUI
- Enhanced Limited Lifetime Hardware Warranty (E-LLW)



Intelligence and automation

Security and compliance

Insights and experience

		SDN controller	Automation and programmability	Application Visibility and Control	Full NetFlow	Zero-touch deployment	Field reprogrammable ASICs	Network as a Sensor	Network as an Enforcer	IPv4/IPv6 Security ACL	Network Access Control 802.1X	Multigigabit IEEE 802.3 bz	Wired and wireless	Cisco UPOE, PoE+, Perpetual PoE	Audio video bridging	Redundant power supply	Stacking	Routing	
Exceed Sophistication, scalability, and flexibility	Cisco Catalyst 9300 Series	✓	✓	✓	Full traffic visibility	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Advanced stacking * 480 Gbps, 8 units,	Advanced routing	OSPF, IS-IS, EIGRP, PIM, BGP, IPv6
	Cisco Catalyst 9200 Series	✓	✓	✓	Full traffic visibility	✓	✓	✓	✗	✓	✓	✓	✓	Full perpetual PoE+	✗	✓	Advanced stacking * 160 Gbps, 8 units	Advanced routing	OSPF, IS-IS, EIGRP, PIM, IPv6
	Aruba 3810M	✓	✗	✗	Sample flow traffic only	✓	✗	✗	✗	✗	✗	SmartRate limited to 8 ports and 55 meters	✗	Full PoE+ 740W max	✗	✓	Basic stacking - 336 Gbps, 4 units, no IFR, local stack mode only	Basic routing	RIP, Static, OSFP, PIM
Lead Connectivity and security	Cisco Catalyst 9200 Series	✓	✓	✓	Full traffic visibility	✓	✓	✗	✗	✓	✓	✓	✓	Full perpetual PoE+	✗	✓	Advanced stacking * 80 Gbps, 8 units	Advanced routing	OSPF, IS-IS, EIGRP, PIM, IPv6
	Aruba 2540	✓	✗	✗	Sample flow traffic only	✗	✗	✗	✗	✗	✗	✗	✗	370W PoE+	✗	✗	Basic stacking 40 Gbps, 4 units, no IFR	Basic routing	RIP, Static, OSFP, PIM
	Aruba 2930F	✓	Basic OpenFlow	✗	Sample flow traffic only	✓	✗	No app visibility	✗	✗	✗	✗	✗	370W PoE+	✗	✗	Basic stacking - 40 Gbps, 4 units, no IFR	Basic routing	RIP, Static, OSFP, PIM
Entry Simplicity and price	Cisco Catalyst 2960-L Series	✓	✗	✓	NetFlow-Lite	✓	✗	✓	✗	✓	✓	✓	✓	Full PoE+	✗	✓	✗	✗	Basic Layer 3
	Aruba 2530, 2920	✗	✗	✗	Sample flow traffic only	✗	✗	✗	✗	✗	✗	✗	✗	Partial PoE 370W max	✗	✗	✗	✗	

* Advanced stacking includes front or back

