

Product Highlights

Power over Ethernet plus 10G/25G

722XPM-48ZY8

- 48 x mGig (100M - 2.5Gb) RJ45 @ 60W
- Uplinks: 8x 25G

722XPM-48Y4

- 48 x 10M-1GbE RJ45 @ 30W
- Uplinks: 4x 25G, 4 x10G

MACsec 256bit

- AES static and dynamic MACsec
- 802.1x encryption

Segmentation and Overlay

- 802.1Q VLANs
- IPv4/v6 VRFs
- VXLAN
- EVPN L2/3 (type 2/5)

Traffic and Flow Monitoring

- Hardware accelerated monitoring
- sFlow and IPFIX
- FlowTracker to inventory devices and monitor conversations

Cognitive Campus Resilience

- N+1 redundant power/cooling
- Active/Active MLAG aggregation
- Dynamic uplink load balancing
- ISSU for software upgrades and hitless patching

Arista Extensible Operating System (EOS®)

- Single binary image
- Fine-grained truly modular network OS
- Stateful Fault Containment (SFC)
- Stateful Fault Repair (SFR)
- Full access to Linux shell and tools
- Extensible platform - bash, python, C++ , GO, OpenConfig

Overview

Designed for the demands of the interconnected IoT enabled campus, the CCS 722 series delivers wirespeed connectivity for all campus user workloads under the management and monitoring of Arista cognitive campus services. The Arista Cognitive Campus CCS-722 series switches deliver wire speed connectivity with MACsec on all ports. The CCS-722 offer a variety of connection options for user desktops, PoE appliances and IoT devices. Managed 802.3af/at/bt power services deliver up to 60W per RJ45 port and speeds ranging from 10Mbps to 2.5Gbps. A choice of 25G and 10G uplinks enable 100Mbps to 25Gbps deliver network design flexibility and scalability.



Arista 722XP Series PoE Switches

Arista's common binary EOS provides a comprehensive, standards based, layer 2 and 3 feature set that includes EVPN virtualization and QoS services. EOS supports standards based 802.1X access control, and LLDP device identification services to automate admission and segmentation of users, appliances, plus all mission critical voice, video and general purpose applications in the campus. Together, Arista's family of switching and WiFi platforms are managed through a single Cognitive Campus management plane in CloudVision, providing sub-second real time telemetry, database archival and automated analytics to manage and monitor the infrastructure, users and applications in the Campus-Cloud Network.

Cognitive Campus

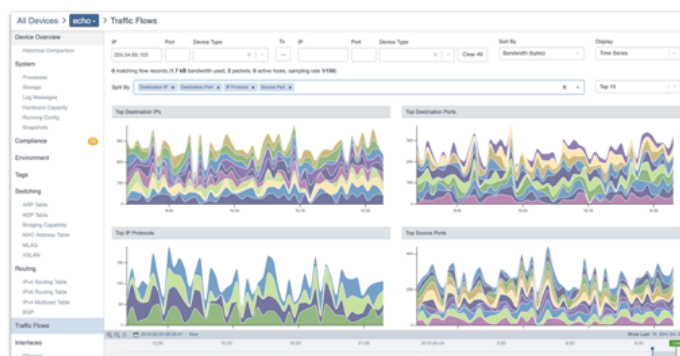
The Cognitive Management Plane (CMP) in Arista's EOS provides rich control and telemetry APIs used to simplify and automate the deployment, and maintenance of campus infrastructure while also providing real-time monitoring of campus users, applications and devices. As with all Arista platforms, EOS supports auto provisioning by way of Arista Zero Touch Provisioning (ZTP) to simplify device administration through CloudVision, or popular DevOps toolsets. In addition to legacy polling management, EOS CMP delivers real time telemetry to administrators using open gRPC/gNMI APIs used in OpenConfig, allowing administrators to create custom management tools.

Arista EOS

The Arista 722XP series runs the same Arista EOS software as all Arista products, simplifying network administration. Arista EOS is a modular switch operating system with a unique state sharing architecture that cleanly separates switch state from protocol processing and application logic. Built on top of a standard Linux kernel, all EOS processes run in their own protected memory space and exchange state through an in-memory database. This multi-process state sharing architecture provides the foundation for in-service-software updates and self-healing resiliency.

With Arista EOS, advanced monitoring and automation capabilities such as Zero Touch Provisioning, VMTracer and Linux based tools can be run natively on the switch.

Driving the campus CMP (Cloud Management Plane) in the CCS-722 is the FlowTracker hardware telemetry feature (IPFIX), native in the CCS-722 series non-blocking switching processor. FlowTracker delivers real time updates for all device state, performance statistics, and application flows, without burdening other system functions. Over a thousand unique flows can be concurrently tracked per switch, with hardware support to scale to 32K flows. Device fingerprinting features are also supported, allowing the 722XP to identify connected device type, operating system and user id, helping facilitate security audits and workgroup/workload segmentation.

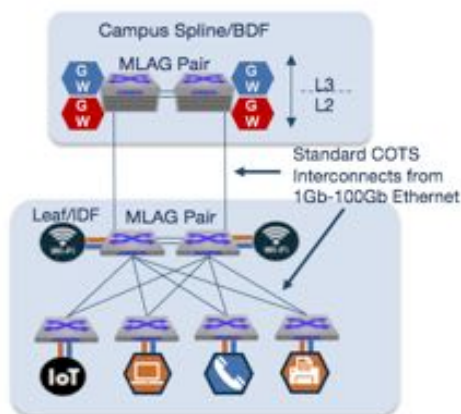
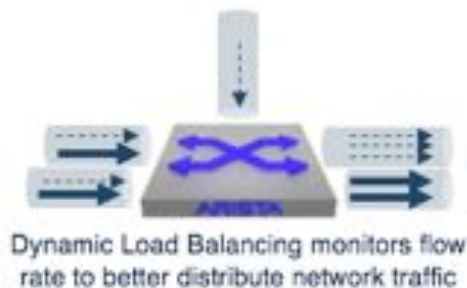


CloudVision Dashboard

With the rich telemetry of the CCS-722, Arista's CloudVision tracks application, user and device activity, measuring throughput and latency of key applications, user and device flows. CloudVision Device Analyzer (pictured above) baselines real time traffic to help alert administrators of performance or security outliers.

Customizable Topologies for Optimized Performance

As with all Arista devices, the CCS-722 switches support open, standards based, L2 MLAG and L3 ECMP load balancing features. Administrators can employ either scheme to deliver high availability load sharing at the core building, or intermediate distribution frame. The CCS-722's Dynamic Load Balancing (DLB) feature improves on typical load sharing by dynamically tracking flow volumes and rebalancing them across shared links to optimize network utilization. DLB interoperates with other networking platforms, helping administrators improve the performance of their installed campus infrastructure.



The 722XP uses standard RJ45, SFP+ and SFP25 interfaces for in closet and uplink interconnections, giving administrators the freedom to choose the right media type and speed that suits campus use cases and their budget. In addition to the variety of SFP25 and SFP+ copper and fiber modules that support speeds from 1Gb-25Gb are the 10G/25G multi-rate SFP optical modules. These optics allow administrators to invest in 25Gb but still run in 10Gb mode while connected to legacy infrastructure, thus simplifying campus migrations and reduce CapEx.

Cognitive Segmentation

The CCS-722 series supports industry standard 802.1X and RADIUS authentication schemes, and interoperates with leading authentication solutions. Authorized users and devices can be automatically segmented into assigned 802.1Q or EVPN VXLAN segmented networks, facilitating infrastructure and data security. Wire-speed layer 3 VRF segmentation is also supported, giving administrators additional flexibility for supporting the most sophisticated campus use cases. The CCS-722 switches also help administrators with WiFi segmentation by providing hardware based VXLAN de-encapsulation of tunneled WiFi traffic.

CloudVision

CloudVision is Arista's management plane solution for simplifying network operations. Built on a modern state-streaming architecture, CloudVision is a multi-function software platform that enables a suite of capabilities for automated provisioning, change control, continuous compliance, real-time telemetry, predictive analytics and 3rd party management plane orchestration. As a multi-domain solution, CloudVision is a single management platform across data center, campus, WiFi, multi-cloud, and routing interconnect use-cases. The same CloudVision software is offered as an on-prem appliance (virtual or physical) as well as CloudVision as-a-Service, which is a Arista-managed SaaS solution.

Integrated MACsec Encryption

The CCS-722 Series supports encryption on all ports for dataplane security using industry standard MACsec encryption that avoids common threats including snooping in a zero trust environment. Every access port and uplink port supports 256 bit MACsec encryption, to secure communications between MACsec capable devices including Arista's MACsec capable WiFi access points and to the network campus core. MACsec is a separately licensed feature for each switch.

Cognitive PoE for Mission Critical Services

Power efficiency, flexible options, power prioritization and constant PoE allow the CCS-722 series switches to support critical campus services like video security and emergency communications. 802.3af, at and bt power options deliver from 15-60W to RJ45 ports. The CCS-722 platinum rated power supplies, coupled with its low nominal consumption leaves an ample power budget for connected appliances and IoT devices. A choice of 650W or 1050W single or redundant AC power supply options allow administrators to customize power allocation and redundancy to meet their use cases and budget.

Dynamic Power Management

Arista leverages state of the art switching and power management technology that not only delivers enhanced power delivery options supporting the latest standards, but does so more efficiently and reliably than standard PoE delivery, so administrators can support more devices cost effectively. Dynamic PoE management enhances power budgeting and allocation features to help economize power allocation to powered devices (PD) connected to each switch dynamically allocating PoE power based on priority settings. Load sharing Power Supplies allow customers to share a common PoE bank between the power supplies within a switch, optimizing unused power bank typically allocated for the board to power more PoE devices. Persistent PoE provides power to the powered device (PD) connected to a PoE port even when the Power Sourcing Equipment (PSE) is rebooting. With cognitive campus monitoring, power configuration and utilization are tracked in real time and archived, so administrators can accurately monitor and report service levels and infrastructure power demands

EOS Licensing

Arista 722XP Series with EOS and CloudVision, are designed to provide flexibility both in the choice of the appropriate feature functionality and in the software consumption model. The base feature set of Arista EOS comes bundled with the Arista products and systems. A set of feature licenses are available to enable additional functionality in advanced feature sets. The traditional licensing procurement model employs a perpetual term for the right to use the feature, set at a fixed price. For Arista CloudVision the functionality is available as a monthly subscription, for an agreed upon term.

Routing: General Routing functionality (BGP, OSPF, Multicast, etc) is available in the EOS Enhanced (E) license. The EOS Flex-route (FLX) Lite license expands that to include key features like BGP-EVPN for VXLAN.

Automation/Visibility: CloudVision is the most complete offering for advanced automation and visibility. Arista also offers subsets of CloudVision Lite, for entry-level GUI functionality. CloudVision is offered as an on-premises appliance (virtual or physical appliance) or as a SaaS-based software application that is fully managed by Arista. The EOS V2 license includes capability to run custom extensions natively or via containers in EOS. In addition, the V2 license gives customers an option of integrating with Arista's best of breed ecosystem for security, analytics, visibility, and other use-cases.

Campus Overlay Scale

The CCS-722 series switches utilizes data center class virtualization features to provide hundreds of segmented networks to thousands of users and devices. In addition to 802.1Q VLANs, the CCS-722 delivers support for VXLAN overlay networks with CVX and EVPN control plane support. The combination of virtualization scale plus the layer 2 and 3 hardware scale of the CCS-722 series ensures administrators can implement large segmented and secure campus networks with the ability to scale in the future.

System Overview

Arista 722XPM-48ZY8

- Provides:
- 48 x mGig (100M - 2.5GbE) RJ45 @ 60W
 - Uplinks: 8 x 25G
 - 640Gbps switching bandwidth



Arista 722XPM-48Y4

- Provides:
- 48 x 10M - 1GbE RJ45 @ 30W
 - Uplinks: 4 x 25G , 4 x 10G
 - 376Gbps switching bandwidth



Power supplies and Fans

Campus CCS-722 series switches support 1+1 redundant power supplies. The CCS-722 Series ship with one power supply by default, and a second power supply can be purchased initially or added at a later time to increase total power capacity and redundancy. If only one power supply is installed, it should always be in power supply bay #1. The switches also ship with three hot-swap field-replaceable fans.



CCS-722XPM Rear (front to rear airflow)



PWR-621-AC-RED and PWR-1021-AC-RED
(front to rear airflow)
PWR-621-AC-BLUE (rear to front airflow)
PWR-721-DC-RED (front to rear airflow)



FAN-7000 (front to rear)

Power Supply Models	722XPM-48ZY8	722XPM-48Y4
Power Supplies Supported	650W 1050W 2000W	650W 1050W
Default Power Supply	1050W	1050W
Available PoE Power†	916W	968W
Dual 650W AC PS	1068.5W	1120.5W
Dual 1050W AC PS	1808.5W	1860.5W

† Net of system power

Layer 2 Features

- 802.1w Rapid Spanning Tree
- 802.1s Multiple Spanning Tree Protocol
- Rapid Per VLAN Spanning Tree (RPVST+)
- 4096 VLAN IDs, 1024 active VLANs
- Q-in-Q
- 802.3ad Link Aggregation/LACP
- MLAG (Multi-Chassis Link Aggregation)
 - Uses IEEE 802.3ad LACP
- 802.1Q VLANs/Trunking
- 802.1AB Link Layer Discovery Protocol
- 802.3x Flow Control On Uplinks
- Jumbo Frames (9216 Bytes)
- IGMP v1/v2/v3 snooping
- Storm Control

Layer 3 Features

- Routing Protocols: OSPF, OSPFv3, BGP, MP-BGP, IS-IS, and RIPv2
- 64-way Equal Cost Multi-path Routing (ECMP)
- Resilient ECMP Routes
- VRF
- Bi-Directional Forwarding Detection (BFD)
- Route Maps
- IGMP v2/v3
- PIM-SM / PIM-SSM *
- Anycast RP (RFC 4610)
- VRRP
- Virtual ARP (VARP)
- Policy Based Routing (PBR)
- Unicast Reverse Path Forwarding (uRPF)
- GRE IP Decap
- Selective Route Download
- Network Address Translation

Advanced Monitoring and Provisioning

- Latency Analyzer and Microburst Detection (LANZ)
 - Configurable Congestion Notification (CLI, Syslog) *
 - Streaming Events (GPB Encoded) *
 - Capture/Mirror of congested traffic *
- Smart System Upgrade
- Zero Touch Provisioning (ZTP)
- Integrated packet capture/analysis with TCPDump
- Advanced Mirroring - Port Mirroring (4 sessions)
 - Enhanced Remote Port Mirroring
 - Mirror to CPU
 - L2/3/4 Filtering on Mirror Sessions*
- Advanced Event Management suite (AEM)
 - CLI Scheduler
 - Event Manager
 - Event Monitor
 - Linux tools
- FlowTracker features*
- RFC 3176 sFlow
- IPFIX support*
- Restore & configure from USB
- Software Defined Networking (SDN)
 - Arista DirectFlow

- eAPI
- OpenStack Neutron Support
- IEEE 1588 PTP* (Transparent Clock and Boundary Clock)

Virtualization Support

- VXLAN Routing and Bridging
- VXLAN Tunnel Virtual Port Termination: 1K
- EOS CVX control plane
- EVPN type 2 and type 5

Security Features

- 256bit MACsec
- MSS-G
- Service ACLs
- Control Plane Protection (CPP)
- Ingress / Egress ACLs using L2, L3, L4 fields
- Ingress / Egress ACL Logging and Counters
- MAC ACLs
- 802.1X Enhancements
 - Multi-Host 802.1X AUTH
 - MAC-Based AUTH (MAB)
 - Dynamic VLAN assignment
 - Named VLAN support
- ACL Deny Logging
- ACL Counters
- Atomic ACL Hitless restart
- DHCP Relay
- MAC access list security
- TACACS+
- RADIUS
- ARP trapping and rate limiting

Quality of Service (QoS) Features

- Up to 8 queues per port
- 802.1p based classification
- DSCP based classification and remarking
- Explicit Congestion Notification (ECN)
- QoS interface trust (COS / DSCP)
- Strict priority queueing
- Weighted Round Robin (WRR) Scheduling
- ACL based DSCP Marking
- ACL based Policing
- Policing/Shaping
- Rate limiting

PoE Capabilities

- LLDP enhancements for PoE including Media Endpoint Discovery (MED) attributes reporting
- PoE Controls
- VLAN for VoIP, QoS

Network Management

- CloudVision
- Configuration session commit and rollback
- 100/1000 Management Port
- RS-232 Serial Console Port

- USB Port
- SNMP v1, v2, v3
- Management over IPv6
- Telnet and SSHv2
- Syslog
- AAA
- Industry Standard CLI
- Beacon LED for system identification
- System Logging
- Environment monitoring
- Maintenance mode

Extensibility

- Linux Tools
 - Bash shell access and scripting
 - RPM support
 - Custom kernel modules
- Programmatic access to system state
 - Python
 - C++
 - Go
- Native KVM/QEMU support

Standard Compliance

- 802.1D Bridging and Spanning Tree
- 802.1p QOS/COS
- 802.1Q VLAN Tagging
- 802.1w Rapid Spanning Tree
- 802.1s Multiple Spanning Tree Protocol
- 802.1AB Link Layer Discovery Protocol
- 802.3ad Link Aggregation with LACP
- 802.3az Energy Efficient Ethernet (EEE) *
- 802.3x Flow Control
- 802.3u 100BASE-TX
- 802.3ab 1000BASE-T
- 802.3z 1000BASE-X
- 802.3bz 2.5/5GBASE-T
- 802.3ae 10 Gigabit Ethernet
- 802.3by 25 Gigabit Ethernet
- 802.3af/at 15W/30W Power over Ethernet (PoE)
- 802.3bt 60W Power over Ethernet (PoE)
- RFC 2460 Internet Protocol, Version 6 (IPv6) Specification
- RFC 2461 Neighbor Discovery for IP Version 6 (IPv6)
- RFC 2462 IPv6 Stateless Address Auto-configuration
- RFC 2463 Internet Control Message Protocol (ICMPv6) for the Internet Protocol Version 6 (IPv6) Specification
- IEEE 1588-2008 Precision Time Protocol
- 802.1AE: MAC Security (MACsec)

SNMP

- RFC 3635 EtherLike-MIB
- RFC 3418 SNMPv2-MIB
- RFC 2863 IF-MIB
- RFC 2864 IF-INVERTED-STACK-MIB
- RFC 2096 IP-FORWARD-MIB
- RFC 4363 Q-BRIDGE-MIB

- RFC 4188 BRIDGE-MIB
- RFC 2013 UDP-MIB
- RFC 2012 TCP-MIB
- RFC 2011 IP-MIB
- RFC 2790 HOST-RESOURCES-MIB
- RFC 3636 MAU-MIB
- RMON-MIB
- RMON2-MIB
- HC-RMON-MIB
- LLDP-MIB
- LLDP-EXT-DOT1-MIB
- LLDP-EXT-DOT3-MIB
- ENTITY-MIB
- ENTITY-SENSOR-MIB
- ENTITY-STATE-MIB
- ARISTA-ACL-MIB
- ARISTA-QUEUE-MIB
- RFC 4273 BGP4-MIB
- RFC 4750 OSPF-MIB
- ARISTA-CONFIG-MAN-MIB
- ARISTA-REDUNDANCY-MIB
- RFC 2787 VRRPv2MIB
- MSDP-MIB
- PIM-MIB
- IGMP-MIB
- IPMROUTE-STD-MIB
- SNMP Authentication Failure trap
- ENTITY-SENSOR-MIB support for DOM (Digital Optical Monitoring)
- User configurable custom OIDs

Table Sizes

Ingress / Egress ACLs	12K / 1K
MAC addresses	64K
IPv4/v6 Hosts	32K / 16K
IPv4/v6 Routes	16K / 6K
ECMP	64-way
STP Instances	64 (MST)/254 (RPVST+)
IGMP Groups	up to 4K

See EOS release notes for Supported MIBs

*Not currently supported in EOS

Specifications

Feature/Model	722XPM-48ZY8	722XPM-48Y4
Ports	48 RJ45 8 25G SFP	48 RJ45 4 25G and 4 10G SFP
10M-1G UTP (30W) ¹	N/A	48
100M-2.5G UTP (60W) ²	48	0
10G SFP	0	4
25G SFP	8	4
Throughput (2 way)	640Gbps	376Gbps
Packets/Second (2 way)	952 Mpps	559 Mpps
Latency (RJ-45)	1.2 microseconds	
CPU	Dual Core-x86	
System Memory	4GB	
System Flash	16GB	
Packet Buffer	8MB	4MB
USB Ports	1	
Console Ports	1	
100M/1G Management port	1	
Airflow	Front-Rear	Front-Rear Rear-Front
Power (Nom/Max ³ , excluding PoE)	134W/160W	83W/102W
Size (WxHxD)	1U 17.5" x 1.75" x 16.8" (44.5 x 4.4 x 42.03cm)	1U 17.5" x 1.75" x 14.5" (44.5 x 4.4 x 36.37cm)
Weight	16.5 lbs (7.5kg)	15lbs (6.8kg)
Fans: 3 (N+1 redundant)	FAN-7000-F	FAN-7000-F/R
Maximum Power Supply	2	2
Power Supply	PWR-1021-AC PWR-621-AC	PWR-1021-AC PWR-621-AC
EOS License Group	LIC-FIX-G-xxx	
Minimum EOS	4.27.0F	4.27.0F

1: 802.3af/at

2: 802.3bt

3: Nominal: 20% traffic @24C max:100% @46C

Arista Optics and Cables

The Arista CCS-722 Series supports a wide range of 1G, 10G and 25G pluggable optics and cables in the SFP ports. For details about the different optical modules and the minimum EOS Software release required for each of the supported optical modules, visit <https://www.arista.com/en/products/transceivers-cables>

Multi-rate 10G/25G optics with extended reach for existing cable installations facilitate the easy migration from 10G to 25G with no changes to existing fiber cable plant.

Supported Optics and Cables

10G	10G
10GBASE-CR	SFP+ to SFP+: 0.5m-5m
10GBASE-AOC	SFP+ to SFP+: 3m-30m
10GBASE-T	100m
10GBASE-SRL	100m
10GBASE-SR	300m
10GBASE-LRL	1km
10GBASE-LR	10km
10GBASE-ER	40km
10GBASE-ZR	80km
10GBASE-DWDM	80km
100Mb TX, 1GbE SX/LX/TX	Yes

Supported Optics and Cables

25G	25G
25GBASE-CR	QSFP to SFP+: 1m-5m lengths
25GBASE-AOC	SFP+ to SFP+: 3m-30m
25G-MR-XSR (10/25G Multi)	up to 200M/300M over OM3/OM4
25GBASE-SR	70m
25G-MR-LR (10/25G Multi)	10km
25GBASE-LR	10km

Environmental Characteristics

Operating Temperature	0 to 40C (32 to 104F)
Storage Temperature	-40 to 70C (-40 to 158F)
Relative Humidity	5 to 95%
Operating Altitude	0 to 10,000 ft, (0-3,000m)
Measured sound (ISO 7779) declared (ISO 9296) at 50% & 100% power	Lwa (dB) 57.59/68.17 (1RU)

Emissions and Safety Compliance

EMC Emissions Immunity	Emissions: FCC, EN55032, EN61000-3-2, EN61000-3-3 Immunity: EN55024, EN55035 Emissions and Immunity: EN300 386
Safety	UL/CSA 60950-1, EN 62368-1, IEC-62368-1, IEC 60950-1 CB Scheme with all country differences
Certifications	North America (NRTL) European Union (EU) BSMI (Taiwan) RCM (Australia) CCC (PRC) KC (S. Korea) EAC (Eurasian Customs Union) VCCI (Japan)
European Union Directives	2006/95/EC Low Voltage Directive 2004/108/EC EMC Directive 2011/65/EU RoHS Directive 2012/19/EU WEEE Directive

Power Supply Specifications

Power Supply	PWR-621-AC-RED PWR-621-AC-BLUE	PWR-1021-AC-RED
Output Power	650W	1050W
Input Voltage	100-240AC	100-240AC
Input Current	8 - 3.5A	12 - 5A
Input Frequency	50-60Hz	50-60Hz
Input Connector	IEC-320-C16	IEC-320-C16
Efficiency	80+ Platinum	80+ Platinum

Product Number	Product Description
CCS-722XPM-48ZY8-F	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC
CCS-722XPM-48ZY8-2F	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC (2)
CCS-722XPM-48ZY8#	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, Requires PSU/Fans
CCS-722XPM-48Y4-F	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC
CCS-722XPM-48Y4-2F	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC (2)
CCS-722XPM-48Y4#	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec. Requires PSU/Fans.
CCS-722XPM-48ZY8-F-NA	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC, NA Power Cord
CCS-722XPM-48ZY8-2F-NA	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC (2), NA Power Cords
CCS-722XPM-48Y4-F-NA	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC, NA Power Cord
CCS-722XPM-48Y4-2F-NA	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC (2), NA Power Cords
CCS-722XPM-48ZY8-F-UK	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC, UK Power Cord
CCS-722XPM-48ZY8-2F-UK	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC (2), UK Power Cords
CCS-722XPM-48Y4-F-UK	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC, UK Power Cord
CCS-722XPM-48Y4-2F-UK	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC (2), UK Power Cords
CCS-722XPM-48ZY8-F-EU	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC, EU Power Cord
CCS-722XPM-48ZY8-2F-EU	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC (2), EU Power Cords
CCS-722XPM-48Y4-F-EU	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC, EU Power Cord
CCS-722XPM-48Y4-2F-EU	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC (2), EU Power Cords
CCS-722XPM-48ZY8-F-C14	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC, C14 Power Cord
CCS-722XPM-48ZY8-2F-C14	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC (2), C14 Power Cords
CCS-722XPM-48Y4-F-C14	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC, C14 Power Cord
CCS-722XPM-48Y4-2F-C14	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC (2), C14 Power Cords
CCS-722XPM-48ZY8-F-JPN	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC, JPN Power Cord
CCS-722XPM-48ZY8-2F-JPN	Arista 722XPM, 48x2.5G 60W POE, 8x25G SFP28 switch, front to rear air, MACsec, AC (2), JPN Power Cords
CCS-722XPM-48Y4-F-JPN	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC, JPN Power Cord
CCS-722XPM-48Y4-2F-JPN	Arista 722XPM, 48x1G 30W POE, 4x25G, 4x10G SFP+ switch, front to rear air, MACsec, AC (2), JPN Power Cords

Product Number	Product Description
LIC-FIX-G-MACSEC	MACsec Encryption License for Arista Fixed PoE switches
LIC-FIX-G-E	Enhanced License for Arista Fixed 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM, VXLAN)
LIC-FIX-G-FLX-L	FLX-Lite License for Arista Fixed 1G/mG Ethernet Switches - Full Routing Up to 32K Routes, EVPN, VXLAN
SS-CV-G-SWITCH-1M	CloudVision SW Subscription License for 1-Month for 1 Switch. 1G Platforms. Includes Z.
SS-CV-LT-G-SWITCH-1M	CloudVision Lite SW Subscription License for 1-Month for 1 Switch. 1G Platforms.
PWR-621-AC-RED	Spare 650 Watt AC power supply for Arista 722XP 1RU Switches (front-to-rear airflow)
PWR-1021-AC-RED	Spare 1050 Watt AC power supply for Arista 722XP 1RU Switches (front-to-rear airflow)
PWR-2021-AC-RED	Spare 2000 Watt AC power supply for Arista 722XP 1RU Switches (front-to-rear airflow)
PWR-621-AC-BLUE	Spare 650 Watt AC power supply for Arista 722XP 1RU Switches (rear-to-front airflow)
PWR-721-DC-RED	Spare 700W, POE, DC, Front-to-Rear
FAN-7000-F	Spare fan module for Arista 722XP, 7150, 7050X, and 7280 switches (front-to-rear airflow)
FAN-7000-R	Spare fan module for Arista 722XP, 7150, 7050X, and 7280 switches (rear-to-front airflow)
CCS-722-PCVR	Spare Blank Cover for 720 Series Power Supply Slot
KIT-CCS-722-1RU	Spare accessory kit for Arista 720XP 1RU Series switches
KIT-7010-4POST	Spare 4-post rack mount kit for 7010T, 720 and 722 switches
KIT-7010-2POST-23	Spare 2-post 23" rack mount kit for 7010T, 720 and 722 switches
CAB-C15-AUS	Power Cord, Australia, C15 to AS/NZS 3112, 8 Feet (2.5m)
CAB-C14-C15	Power Cord C15 to C14 (2m)
CAB-C15-EUR	Power Cord, Europe, C15 to CEE 7/7, 8 Feet (2.5m)
CAB-C15-IT	Power Cord, Italy, C15 to CEI 23-16, 8 Feet (2.5m)
CAB-C15-UK	Power Cord, United Kingdom, C15 to BS 1363/A, 8 Feet (2.5m)
CAB-C15-NA	Power Cord, North America, C15 to NEMA 5-15P, 8 Feet (2.5m)
CAB-C15-JPN	Power Cord, JAPAN, C15 to NEMA5-15P, 12A/125V, 1.25mm ² , 1.8M, PSE
CAB-C15-ISR	Power Cord, Israel, C15-SI32, 10A/250V, 1.00mm ² , 2.5M
CAB-C15-CHN	Power Cord, China, C15-GB2099, 10A/250V, 1.00mm ² , 2.5M, CCC
CAB-C15-BRZ	Power Cord, Brazil, C15-NBR14136, 10A/250V, 1.00mm ² , 2.5M
CAB-C15-SWZ	Power Cord, Swiss, C15-SEV1011, 10A/250V, 1.00mm ² , 2.5M
CAB-C15-ARG	Power Cord, Argentina, C15-IRAM2073, 10A/250V, 1.00mm ² , 2.5M

Warranty

The Arista CCS-722 switches come with a one-year limited hardware warranty, which covers parts, repair, or replacement with a 10 business day turnaround after the unit is received.

Service and Support

Support services including next business day and 4-hour advance hardware replacement are available. For service depot locations, please see: <http://www.arista.com/en/service>

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