

DATA SHEET

ENTERPRISE

# ARUBA EDGECONNECT SD-WAN FAMILY

## ARUBA EDGECONNECT HARDWARE PLATFORMS

	EdgeConnect US	EdgeConnect XS	EdgeConnect S	EdgeConnect M	EdgeConnect L	EdgeConnect XL
<b>Part identifier</b>	EC-US	EC-XS	EC-S-P	EC-M	EC-L	EC-XL
<b>Typical deployment</b>	Small branch/ home office	Small branch	Large branch	Head office small hub	Data center large hub	Data center large hub
<b>Typical WAN bandwidth</b>	1-100 Mbps	2 - 500 Mbps	10 - 1000 Mbps	50 - 2000 Mbps	1 - 5 Gbps	2 - 10 Gbps
<b>Simultaneous connections</b>	256,000	256,000	256,000	2,000,000	2,000,000	2,000,000
<b>Recommend boost up to</b>	25 Mbps	200 Mbps	500 Mbps	500 Mbps	1 Gbps	5 Gbps
<b>Redundancy / FRUs</b>	No	No	Power (optional) and SSD	Power and SSD	Power and SSD	Power and SSD
<b>Datapath interfaces</b>	3 x RJ45 10/100/1000 Mbps	4 x RJ45 10/100/1000 Mbps	8 x RJ45 10/100/1000 Mbps plus 4 x 1/10Gbps SFP+ (pluggable)	EC-M-B: 4 x RJ45 10/100/1000 Mbps plus 2 x 1/10 Gbps fiber; fail-to-glass (bypass)  EC-M-P: 4 x RJ45 10/100/1000 Mbps plus 2 x 1/10Gbps SFP+ (pluggable)	EC-L-B/EC-L-B- NM*: 4 x RJ45 10/100/1000 Mbps plus 2 x 1/10 Gbps fiber; fail-to-glass (bypass)  EC-L-P/EC-L-P- NM*: 4 x RJ45 10/100/1000 Mbps plus 2 x 1/10Gbps SFP+ (pluggable)	EC-XL-B/EC-XL-B- NM*: 4 x 1/10 Gbps fiber; fail-to-glass (bypass)  EC-XL-P/EC-XL-P- NM*: 6 x 1/10 Gbps SFP+ or 6 x 1/10/25Gbps SFP28 (pluggable)



## PLATFORM SPECIFICATION SHEETS

 EdgeConnect US

 EdgeConnect XS

 EdgeConnect S

 EdgeConnect M

 EdgeConnect L

 EdgeConnect XL

## ARUBA EDGECONNECT TECHNICAL SUPPORT

<b>Term</b>	Support is included as part of the Aruba EdgeConnect subscription license
<b>Web-based support portal</b>	Unlimited access 24 / 7 / 365 includes software downloads, technical documentation, and online knowledge base
<b>Software updates</b>	Major and minor features releases; maintenance releases
<b>Technical support</b>	24 / 7 / 365 phone / e-mail / web
<b>Response time</b>	30 mins for high priority (P1) — critical
<b>HW warranty and maintenance</b>	Refer to the <a href="#">Aruba EdgeConnect warranty and maintenance policies data sheet</a> for further information

## FLEXIBLE DEPLOYMENT MODELS

- Aruba EdgeConnect Virtual (EC-V) — Download and install Aruba EdgeConnect from anywhere in the world. The software runs on all common hypervisors, including VMware ESXi, Microsoft Hyper-V, Citrix XenServer, and KVM. Aruba customers who have an IaaS presence in AWS, Microsoft Azure, Oracle Cloud Infrastructure or Google Cloud Platform can deploy Aruba EdgeConnect within their hosted cloud environment.
- Aruba EdgeConnect Physical (EC) — For enterprises that are not virtualized in the branch, choose one of six Aruba EdgeConnect hardware appliance models for plug-and-play deployment.

## ARUBA EDGECONNECT SUBSCRIPTION LICENSING

Aruba EdgeConnect licenses are sold as a subscription, in either single or multi-year increments (1, 2, 3, 4 and 5 years) at multiple bandwidth tiers.

Aruba EdgeConnect includes Aruba Orchestrator that can be installed either on premise or in a customer’s virtual private cloud. An optional cloud-hosted Aruba Orchestrator license provides a highly reliable alternative deployment model supporting all Aruba Orchestrator features without the complexity of managing on premise virtual compute and storage resources. Aruba Boost WAN Optimization is an optional WAN optimization performance pack that may be ordered and deployed flexibly to sites that require application acceleration. Aruba Boost is offered in 100Mbps or 10G blocks.