

Juniper JNP-100G-AOCBO-20M Switches

Model: Juniper JNP-100G-AOCBO-20M | Brand: Juniper

Product Overview

QSFP28 to SFP28, 100GE to 4x25GE, Active Optical Cable for Breakout, 20 meters, Standard Temperature (0 through 70 DEGREE C), 3.5W,DDM, Pull Tab

Product page: <https://www.linknewnet.com/products/juniper-jnp-100g-aocbo-20m>

Quick Specifications

Attribute	Value
Brand	Juniper
Name	Juniper JNP-100G-AOCBO-20M
Connector Type	QSFP28 to SFP28
Performance	100GE to 4x25GE
Type	Active Optical Cable for Breakout
Length	20 meters
Temperature Range	Standard Temperature (0 through 70 DEGREE C)
Power Consumption	3.5W
Digital Diagnostics Monitoring (DDM)	Yes
Pull Tab	Yes
Cable Type	Optical Fiber
Compatibility	Compatible with Juniper equipment requiring QSFP28 to SFP28 connectivity
Use Case	For network breakout applications where a single 100GE port is split into 4x25GE ports
Ease of Use	Easy to install with pull tab mechanism
Operational Efficiency	Optimizes network operations with high-speed, reliable connections
Quality of Service (QoS)	Ensures reliable and efficient network performance
Eco-Friendly	Low power consumption design
Physical Security	Built-in pull tab for secure and easy handling
Standard Compliance	Complies with relevant industry standards for QSFP28 and SFP28
Manufacturer Warranty	Check with manufacturer for specific warranty information
Product Code	Juniper JNP-100G-AOCBO-20M
Brand	Juniper

Replacement / Alternative Options

If the Juniper JNP-100G-AOCBO-20M is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
Juniper EX-QFX-MACSEC-AGG	MACSec SW Feature License on Aggregation Switches. Applicable to EX4550 Switches.

Juniper EX-SFP-10GE-DAC-1M	SFP+, 10GE Direct Attach Copper Cable, 1 meter, Standard Temperature (0 through 70 DEGREE C), 0.57W, 30 AWG
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Request availability: [Ask for current stock](#) of Juniper JNP-100G-AOCBO-20M or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).