

Juniper JNP-QSFP-DACBO-7MA Switches

Model: Juniper JNP-QSFP-DACBO-7MA | Brand: Juniper

Product Overview

QSFP+ to SFP+, 40GE to 4x10GE Active Direct Attach Copper Cable for Breakout, 7 meters, Extended Temperature (-40 through 85 DEGREE C), 30 AWG

Product page: <https://www.linknewnet.com/products/juniper-jnp-qsfp-dacbo-7ma>

Quick Specifications

Attribute	Value
Product Brand	Juniper
Product Name	Juniper JNP-QSFP-DACBO-7MA
Cable Type	QSFP+ to SFP+, 40GE to 4x10GE Active Direct Attach Copper Cable for Breakout
Length	7 meters
Temperature Range	Extended Temperature (-40 through 85°C)
Wire Gauge	30 AWG
Compatibility	Compatible with Juniper Networks devices and modules requiring QSFP+ to SFP+ connectivity
Connector Type	QSFP+ to SFP+ Connectors
Transmission Speed	40 Gigabit Ethernet to 4x 10 Gigabit Ethernet
Active/Passive	Active
Signal Conditioning	Yes, for optimal performance and distance
Assembly Type	Direct Attach Copper Cable
Cable Jacket Type	Durable, high-quality jacketing material suitable for extended temperature environments
Compliance	RoHS, MSA compliant
Application	Data center cabling, interconnectivity for switches, routers, and other networking equipment
Management Capabilities	N/A
Power Consumption	Low power consumption for energy efficiency
Design	Ergonomic, easy to handle and install
Performance	High-speed performance for mission-critical applications
Product Code	Juniper JNP-QSFP-DACBO-7MA
Brand	Juniper

Replacement / Alternative Options

If the Juniper JNP-QSFP-DACBO-7MA is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
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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

Request availability: [Ask for current stock](#) of Juniper JNP-QSFP-DACBO-7MA or its alternatives.

Buying from LinkNewNet

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