

7606S-SUP720BXL-R - Cisco 7606 Router

Model: 7606S-SUP720BXL-R | Brand: CISCO

Product Overview

Cisco 7606S Chassis,6-slot,Redundant System,2SUP720-3BXL,2PS

Product page: <https://www.linknewnet.com/products/7606s-sup720bxl-r>

Quick Specifications

Attribute	Value
Brand	Cisco
Model	7606S-SUP720BXL-R
Type	Chassis
Slot Count	6
Redundant System	Yes
Supervisor Engine	2 x SUP720-3BXL
Power Supply Units	2 x Power Supplies
Ports	Dependent on installed modules
Chassis Dimensions	17.5 x 11.2 x 22.8 inches
Chassis Type	Rack-mountable
System Bandwidth	720 Gbps
Forwarding Rate	400 Mpps
Operating Temperature Range	32 to 104°F (0 to 40°C)
Storage Temperature Range	-40 to 158°F (-40 to 70°C)
Relative Humidity (Operational)	10% to 90%, non-condensing
Relative Humidity (Non-operational)	5% to 95%, non-condensing
Network Management	SNMP, CLI
Power Consumption	Varies based on configuration
Cooling System	Fan tray
Compliance	RoHS
Product Code	7606S-SUP720BXL-R
Brand	CISCO

Replacement / Alternative Options

If the 7606S-SUP720BXL-R is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
7606S-RSP720C-P	Cisco 7606S Chassis,6-slot,RSP720-3C,PS
7606S-RSP720C-R	Cisco 7606S Chassis,6-slot,Redundant System,2RSP720-3C,2PS

Request availability: [Ask for current stock](#) of 7606S-SUP720BXL-R or its alternatives.

Buying from LinkNewNet

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