

Cisco ASR 901 Series Chassis A901-6CZ-FT-D

Model: A901-6CZ-FT-D | Brand: CISCO

Product Overview

Cisco A901-6CZ-FT-D Cisco ASR 901 10G Router - TDM+Ethernet Model - DC Power

Product page: <https://www.linknewnet.com/products/a901-6cz-ft-d>

Quick Specifications

Attribute	Value
Description	Cisco ASR 901 Series Aggregation Services Router Chassis, Ethernet and TDM interfaces, 10 GE, DC power, USB
Dimensions (H x W x D)	1.7 x 17.5 x 9.1 in. (43.2 x 444.5 x 231 mm), 1RU
Weight	8.15 lb (3.7 kg)
Memory	Flash memory: 128 MB (onboard flash) System memory: 1 GB (DDR3)
USB port	1 supported on the following chassis models:
External timing ports	BITS input, 10-MHz input/output, 1 PPS input/output, ToD interface, and SyncE
Fans	10 GE models: three fans, with redundancy
Air flow	Left to right airflow
Cabling	Front-panel access cabling and LED indicators
Power supplies	2 power supplies (DC only); module redundancy: 1:1
Mean Time Between Failure (MTBF)	378,490 hours
Power consumption	10 GE models: dual DC Maximum DC-input power and power dissipation at 48V supply: · A901-6CZ-F-D: 58W · A901-6CZ-FS-D: 59W · A901-6CZ-FT-D: 67W
Power rating	10 GE models: · DC-input voltage rating: 24 VDC, -48 VDC, -60 VDC DC-input current rating: 4A maximum
Operating temperature	-40 to 149°F (-40 to 65°C)
Nonoperating temperature	-40 to 158°F (-40 to 70°C)
Relative humidity	10% to 85%, noncondensing, ±5 %
Operational altitude	13,000 ft (4000m) maximum 104°F (40°C) ambient
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Replacement / Alternative Options

If the A901-6CZ-FT-D is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
A901-6CZ-F-A	Cisco A901-6CZ-F-A Cisco ASR 901 10G Router - Ethernet Model - AC Power
A901-6CZ-F-D	Cisco A901-6CZ-F-D Cisco ASR 901 10G Router - Ethernet Model - DC Power

Request availability: [Ask for current stock](#) of A901-6CZ-FT-D or its alternatives.

Buying from LinkNewNet

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