

CISCO2801 - Cisco 2800 Router

Model: CISCO2801 | Brand: CISCO

Product Overview

Cisco 2801 router 2801 w/AC PWR, 2FE,4slots(2HWIC), 2PVDM, 2AIM, IP BASE, 128F/384D

Product page: <https://www.linknewnet.com/products/cisco2801>

Quick Specifications

Attribute	Value
DRAM	Default: 128 MB Maximum: 384 MB
Compact Flash	Default: 64 MB Maximum: 128 MB
Fixed USB 1.1 Ports	1
Onboard LAN Ports	2-10/100
Onboard AIM (Internal) Slot	2
Network-Module Slot	NO
Extension Voice Module Slot	0
PVDM (DSP) Slots on Motherboard	2
Integrated Hardware-Based Encryption	Yes
VPN Hardware Acceleration	DES, 3DES, AES 128, AES 192, and AES 256
Optional Integrated In-Line Power (PoE)	Yes, requires AC-IP power supply
Console Port (up to 115.2 kbps)	1
Auxiliary Port (up to 115.2 kbps)	1
Minimum Cisco IOS Software Release	12.3(8)T
Rack Mounting	Yes, 19-inch
Wall Mounting	No
AC Input Voltage	100 to 240 VAC, autoranging
AC Input Frequency	47-63 Hz
AC Input Current	2A (110V) 1A (230V)
AC Input Surge Current	50A maximum, one cycle (-48V power included)
Product Code	CISCO2801
Brand	CISCO

Replacement / Alternative Options

If the CISCO2801 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
CISCO2811	CISCO 2800 Series Router CISCO2811 w/AC PWR, 2FE, 4HWICs, 2PVDMS, 1NME, 2AIMS, IP BASE, 64F/256D
CISCO2901/K9	CISCO 2900 Series Integrated Services RouterCISCO2901/K94 EHWIC slots, 2 DSP slots, 1 ISM slot, 256MB CF default ,512MB DRAM default, IP Base

Request availability: [Ask for current stock](#) of CISCO2801 or its alternatives.

Buying from LinkNewNet

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