

Refurbished CISCO C887VA-WD-E-K9 Datasheet

CISCO > ROUTERS

Cisco 800 Series Routers

System Specifications	
Feature	
Feature	Specification
Default DRAM	512 MB on Cisco 880 Series data models
Maximum DRAM	1 GB (non-WiFi model factory upgrade option only); WiFi model have fixed 512 MB
Default and maximum flash memory	256 MB fixed flash on Cisco 880 Series data, 3G, WiFi models
Console or auxiliary port	RJ-45: A single dual-purpose port provides direct connection to a console or external modem for management or backup access point.
One USB 1.1 port for advanced security features such as security tokens or USB flash memory	One USB 1.1 port on Cisco 881 and 888 Routers USB devices supported: USB eTokens USB flash memory Note: USB 1.1 port cannot be used for connecting external devices other than those specified at: https://www.cisco.com/en/US/partner/prod/collateral/modules/ps6247/product_data_sheet0900aecd80232473.htm
External power supply	Universal 100- to 240-VAC input; 60W, 12-VDC output
Inline Power over Ethernet (PoE)	Optional internal adapter for inline PoE on 2 switch ports for IP phones or external wireless access points; 802.3af- and Cisco PoE-compliant
Physical dimensions and weight	Product dimensions: Nonwireless models: H x W X D = 1.9 x 12.8 x 9.8 in. (48 x 325 x 249 mm) (includes rubber feet) H x W X D = 1.75 x 12.8 x 9.8 in. (44 x 325 x 249 mm) (without rubber feet) Weight: 5.5 lb (2.5 kg) maximum
Power specifications	AC input voltage: 100 to 240 VAC Frequency: 50 to 60 Hz Maximum output power: 60W Output voltages: 12 VDC Optional internal PoE with external adapter Maximum output power: 80W Output voltage, external: 48 VDC
Approvals and compliance	IEC 60950-1:2005, Second Edition, with all country deviations AS/NZS 60950-1:2003, First Edition CAN/CSA 22.2 No. 60950-1-05, Second Edition UL 60950-1, Second Edition, 2005 EN55024 Industry Canada CS-03 TIA-968-A, Addendum 1, 2, 3, 4, 5 EMI VCCI Class II IEC 1000-3-2 UNI 3.1/4.0 PVC ITU G.991.2 G.SHDSL California Energy Commission (CEC) Compliant Australia and New Zealand: Australia AS/ACIF S031: 2001 Australia AS/ACIF S043.1: 2003 Australia AS/ACIF S043.2: 2006 New Zealand PTC220: 2003 The following are supported on Enterprise Teleworker Models: AS/NRZ 3548:1992 Class B CFR 47 Part 15 Class B EN60555-2 Class B EN55022 Class B ICES-003, Issue 2, Class B, April 1997S

Environmental operating range

Nonoperating temperature: -4 to 149°F (-20 to 65°C)
Nonoperating humidity: 5 to 95 percent relative humidity (noncondensing)
Nonoperating altitude: 0 to 15,000 ft (0 to 4570m)
Operating temperature: 32 to 104°F (0 to 40°C)
Operating humidity: 10 to 85%, relative humidity (noncondensing)
Operating altitude: 0 to 10,000 ft (0 to 3,000m)

The next steps...

ORDER NOW

VIEW ONLINE

Tel: +44 (0)1279 408 777

Email: sales@gocomsys.com

Website: www.gocomsys.com