

Cisco C897VAM-W-E-K9 (zonder adapter) (78 EUR)



Locatie

Friesland, Drachten

<https://www.advertentia.nl/x-1470790-z>



897VA Gigabit Ethernet Network Security Router with VDSL/ADSL2+ and Wireless - Router - WLAN 1.000 Mbps - 8-Port - Kabellos USB 2.0.AerialAerial:External detachableAntenna Qty:3Directivity:Omni-directionalCommunicationsDigital Signaling Protocol:VDSL, ADSL2+Protocols & Specifications:ITU G.991.2 (G.shdsl), ITU G.992.1 (G.DMT) Annex AType:DSL modemDimensions & WeightDepth:24.8 cmHeight:4.45 cmWidth:32.3 cmEnvironmental ParametersHumidity Range Operating:10 - 85% (non-condensing)Max Operating Temperature:40 °CMin Operating Temperature:0 °CExpansion / ConnectivityInterfaces:LAN: 8 x 10Base-T/100Base-TX/1000Base-T - RJ-45 | WAN: 1 x 10Base-T/100Base-TX/1000Base-T - RJ-45 | Management: 1 x console - RJ-45 | WAN: 1 x VDSL2 / ADSL2+ | USB: 1 x 4 pin USB Type A | WAN: 1 x SFP (mini-GBIC)GeneralAuthentication Method:RADIUS, TACACS+, Extensible Authentication Protocol (EAP), EAP-FASTCompliant Standards:IEEE 802.1D, IEEE 802.11b, IEEE 802.3af, IEEE 802.11g, IEEE 802.1x, IEEE 802.11i, IEEE 802.11n (draft 2.0), CISPR 24, EN 61000-3-2, EN55022, EN 61000-3-3, EN55024, CISPR 22, EN50082-1, EN 61000-6-1, AES, FCC CFR47 Part 15, VCCI V-3, ICES-003 issue 4 Class B, ICES-003 issue 4 Class AConnectivity Technology:Wireless, wiredData Link Protocol:Ethernet, Fast Ethernet, Gigabit Ethernet, IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n (draft 2.0)Device Type:Wireless router - 8-port switch (integrated)Enclosure Type:DesktopEncryption Algorithm:LEAP, Triple DES, MD5, AES, TLS, PEAP, TTLS, TKIP, WPA, WPA2, PKI, 128-bit AES, 192-bit AES, 256-bit AES, WEPFeatures:Firewall protection, auto-sensing per device, DHCP support, NAT support, MDI/MDI-X switch, VLAN support, auto-uplink (auto MDI/MDI-X), DiffServ support, MAC address filtering, Broadcast Storm Control, IPv6 support, Intrusion Prevention System (IPS), Low-latency queuing (LLQ), Class-Based Weighted Fair Queuing

(CBWFQ) Weighted Fair Queuing (WFO), MIMO technology, Spanning Tree Protocol (STP) support,
 (VLAN) Redundant Ethernet Protocol (VRRP) support, Wi-Fi Protected Access (WPA/WPA2) Access
 Control List (ACL) support, QoS service (DSCP), Fragmentation Interleaving, Dynamic
 NAT, DMVPN, DHCP server, Virtual Route Forwarding Module (VRM), Proxy ARP, Bidirectional
 Forwarding Detection (BFD), DTP, STP Multiple Spanning Tree (MSTP) Technology, DTP, Hot Standby Router Protocol (HSRP) support, Ingress Layer 2 MAC Access Control Lists (ACLs),
 Admission Control (CA), Flexible NetFlow (FNF) Flow Memory: 256 MB (installed) / 256 MB
 (max) Frequency Band: 2.4 GHz / 5 GHz Network Transport Protocols: L2TP, RSVP, IPSec, FTP, DHCP,
 DNS, L2TPv3 RAM: 12 MB (installed) / 1 GB (max) Remote Management Protocol: Telnet, SNMP 3,
 HTTP, HTTPS, SSH, CLI Routing Protocol: OSPF, RIP-1, RIP-2, BGP, EIGRP HSRP, VRRP, NHRP,
 ICMPv3, GGE, policy-based routing (PBR), WCCP, Bidirectional Forwarding Detection (BFD) Status
 Indicators: Port status, powerLine Properties Framing Format: ANSI TIA 413 PowerPower Device: External



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<https://www.advertentienx.nl/x-1470790-z>



Cisco C897VAM-W-E-K9
(zonder adapter)

<https://www.advententelx.nl/x-1470-790-z>



Cisco C897VAM-W-E-K9 (zonder adapter)

<https://www.advertentia.nl/x-1470>

790-z



All Admissions (max) Frequency
 DNS, L2TPv3
 HTTP, HTTP
 ICMPv3, G
 Indicators: Po
 (name
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 CS39/VAM-W-E-K39
 adapter)



Control (CAO), F
Band: 2.4 GHz
M: 512 MB (ins
SSH CLIRoutin
policy-based rou
status powerLin



able NetFlow (FC-
100G Network/
d) / 1 GB (max
protocol: OSPF, I
(PBR), WCCP
Properties Framin



5. **Flash Memory:** Non-volatile storage for the BIOS and boot loader.
 6. **Network Interface Card (NIC):** Connects the system to a network.
 7. **Power Supply Unit (PSU):** Provides power to the system components.
 8. **System Unit:** The main computer case housing the motherboard, RAM, and other components.
 9. **Video Card:** Processes and outputs visual data to the monitor.
 10. **Monitor:** Displays the visual output of the system.
 11. **Mouse:** A pointing device used to interact with the graphical user interface.
 12. **Keyboard:** An input device used to enter text and commands.
 13. **Printer:** A device used to produce a physical copy of digital documents.
 14. **Scanner:** A device used to digitize physical documents and images.
 15. **External Storage:** Devices like hard drives or SSDs used for additional storage space.
 16. **Operating System (OS):** Software that manages the hardware and provides a platform for running applications.
 17. **Application Software:** Programs designed for specific tasks, such as word processing or web browsing.
 18. **Network:** A system of interconnected computers and devices that can share resources and data.
 19. **Internet:** A global network of interconnected computers and servers.
 20. **Web Browser:** Software used to access and view content on the World Wide Web.
 21. **Search Engine:** A service that helps users find information on the Internet.
 22. **Email:** A method of exchanging digital messages between computers.
 23. **Instant Messaging:** Real-time communication over the Internet.
 24. **Video Conferencing:** A technology that allows multiple users to interact in real-time over a video link.
 25. **Cloud Computing:** A model of computing where resources are provided as a service over the Internet.
 26. **Virtualization:** A technology that allows multiple operating systems to run on a single physical machine.
 27. **Mobile Computing:** Computing that can be used in a mobile environment, such as a laptop or smartphone.
 28. **Wearable Computing:** Computing devices that are worn on the body, such as smartwatches or fitness trackers.
 29. **Augmented Reality (AR):** A technology that overlays digital information onto the real world.
 30. **Virtual Reality (VR):** A technology that creates a simulated environment that can be interacted with.
 31. **Artificial Intelligence (AI):** A branch of computer science that deals with the creation of intelligent machines that can perform tasks that require human intelligence.
 32. **Machine Learning:** A subset of AI that focuses on the development of algorithms that can learn from data and make predictions or decisions.
 33. **Deep Learning:** A subset of machine learning that uses neural networks to learn from data.
 34. **Big Data:** Large volumes of data that are analyzed to reveal patterns, trends, and associations.
 35. **Data Mining:** The process of discovering patterns and knowledge from large amounts of data.
 36. **Data Analytics:** The process of examining data sets to draw conclusions and identify trends.
 37. **Business Intelligence (BI):** A set of tools and techniques used to analyze data and provide insights into business operations.
 38. **Enterprise Resource Planning (ERP):** A system of integrated software modules that manage the core business processes of an organization.
 39. **Customer Relationship Management (CRM):** A system of integrated software modules that manage the interactions between a company and its customers.
 40. **Supply Chain Management (SCM):** A system of integrated software modules that manage the flow of goods and services from suppliers to customers.
 41. **Human Resource Management (HRM):** A system of integrated software modules that manage the organization's human resources.
 42. **Financial Management (FM):** A system of integrated software modules that manage the organization's financial resources.
 43. **Project Management (PM):** A system of integrated software modules that manage the organization's projects.
 44. **Marketing Management (MM):** A system of integrated software modules that manage the organization's marketing efforts.
 45. **Operations Management (OM):** A system of integrated software modules that manage the organization's operations.
 46. **Strategic Management (SM):** A system of integrated software modules that manage the organization's overall strategy.
 47. **Management Information System (MIS):** A system of integrated software modules that provide information to management.
 48. **Decision Support System (DSS):** A system of integrated software modules that support decision-making.
 49. **Expert System (ES):** A system of integrated software modules that simulate the decision-making process of an expert.
 50. **Knowledge Management (KM):** A system of integrated software modules that manage the organization's knowledge.
 51. **Information Management (IM):** A system of integrated software modules that manage the organization's information.
 52. **Document Management (DM):** A system of integrated software modules that manage the organization's documents.
 53. **Image Management (IM):** A system of integrated software modules that manage the organization's images.
 54. **Audio Management (AM):** A system of integrated software modules that manage the organization's audio files.
 55. **Video Management (VM):** A system of integrated software modules that manage the organization's video files.
 56. **Web Management (WM):** A system of integrated software modules that manage the organization's website.
 57. **Database Management (DBM):** A system of integrated software modules that manage the organization's databases.
 58. **Network Management (NM):** A system of integrated software modules that manage the organization's network.
 59. **Security Management (SM):** A system of integrated software modules that manage the organization's security.
 60. **Compliance Management (CM):** A system of integrated software modules that manage the organization's compliance with laws and regulations.
 61. **Risk Management (RM):** A system of integrated software modules that manage the organization's risk.
 62. **Quality Management (QM):** A system of integrated software modules that manage the organization's quality.
 63. **Environmental Management (EM):** A system of integrated software modules that manage the organization's environmental impact.
 64. **Social Responsibility Management (SRM):** A system of integrated software modules that manage the organization's social responsibility.
 65. **Corporate Governance (CG):** A system of integrated software modules that manage the organization's corporate governance.
 66. **Business Ethics (BE):** A system of integrated software modules that manage the organization's business ethics.
 67. **Leadership (L):** A system of integrated software modules that manage the organization's leadership.
 68. **Teamwork (T):** A system of integrated software modules that manage the organization's teamwork.
 69. **Communication (C):** A system of integrated software modules that manage the organization's communication.
 70. **Conflict Resolution (CR):** A system of integrated software modules that manage the organization's conflict resolution.
 71. **Problem Solving (PS):** A system of integrated software modules that manage the organization's problem solving.
 72. **Decision Making (DM):** A system of integrated software modules that manage the organization's decision making.
 73. **Planning (P):** A system of integrated software modules that manage the organization's planning.
 74. **Organizing (O):** A system of integrated software modules that manage the organization's organizing.
 75. **Staffing (S):** A system of integrated software modules that manage the organization's staffing.
 76. **Directing (D):** A system of integrated software modules that manage the organization's directing.
 77. **Controlling (C):** A system of integrated software modules that manage the organization's controlling.
 78. **Monitoring (M):** A system of integrated software modules that manage the organization's monitoring.
 79. **Evaluating (E):** A system of integrated software modules that manage the organization's evaluating.
 80. **Improving (I):** A system of integrated software modules that manage the organization's improving.
 81. **Adapting (A):** A system of integrated software modules that manage the organization's adapting.
 82. **Learning (L):** A system of integrated software modules that manage the organization's learning.
 83. **Growing (G):** A system of integrated software modules that manage the organization's growing.
 84. **Changing (C):** A system of integrated software modules that manage the organization's changing.
 85. **Innovating (I):** A system of integrated software modules that manage the organization's innovating.
 86. **Competing (C):** A system of integrated software modules that manage the organization's competing.
 87. **Surviving (S):** A system of integrated software modules that manage the organization's surviving.
 88. **Thriving (T):** A system of integrated software modules that manage the organization's thriving.
 89. **Flourishing (F):** A system of integrated software modules that manage the organization's flourishing.
 90. **Prospering (P):** A system of integrated software modules that manage the organization's prospering.
 91. **Progressing (P):** A system of integrated software modules that manage the organization's progressing.
 92. **Advancing (A):** A system of integrated software modules that manage the organization's advancing.
 93. **Developing (D):** A system of integrated software modules that manage the organization's developing.
 94. **Expanding (E):** A system of integrated software modules that manage the organization's expanding.
 95. **Contracting (C):** A system of integrated software modules that manage the organization's contracting.
 96. **Stagnating (S):** A system of integrated software modules that manage the organization's stagnating.
 97. **Declining (D):** A system of integrated software modules that manage the organization's declining.
 98. **Disintegrating (DI):** A system of integrated software modules that manage the organization's disintegrating.
 99. **Disappearing (D):** A system of integrated software modules that manage the organization's disappearing.
 100. **Vanishing (V):** A system of integrated software modules that manage the organization's vanishing.
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 131. **Disappearing (D):** A system of integrated software modules that manage the organization's disappearing.
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5 MB (installed)
 TP, RSVP, IPSe
 t Protocol:Telne
 GRP, HSRP, V
 ding detection
 3PowerPower
 (Comse
 adapter)



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Productstaat van de Cisco C897VAM-W-E-K9 (zonder adapter)

Het apparaat ziet er goed uit.

We checken de hardware bij uitlevering zodat u verzekerd bent van een goed werkend apparaat. Alle producten die wij uitleveren hebben 1 jaar garantie.

Huidige voorraad: 1 Stuk(s)

Naast de normale betaalmethoden zoals I-Deal hebben wij ook een nieuwe betaalmethodes bij Hardware Kings. In 3 keer betalen met 0% rente

Betaal je je aankoop liever niet in één keer? Maak dan gebruik van in3: de enige gespreid betaalmethodes met 0% rente. In drie keer betaal je het aankoopbedrag zonder extra kosten. Zo koop je binnen je budget je favoriete product. Het minimale bestelbedrag is € 100,- en het maximale bestelbedrag is € 3.000,-.

Hieronder een overzicht met de in3 betaalmethodes voor het product dat je nu bekijkt:

1. Betaal nu: 26.00
2. Betaal over 30 dagen: 26.00
3. Betaal over 60 dagen: 26.00

Je kunt betalen op onze webwinkel met Creditcard, PayPal, Apple Pay, Google Pay, Bancontact en iDeal. Tevens kan je achteraf betalen met Klarna (14 dagen) of In 3 termijnen betalen met 0% rente. Kies de betaalwijze die voor jou het gemakkelijkst is!

Voordelen van Hardware Kings

- In 3 termijnen betalen | 0% rente, zonder BKR
- Deskundig en ervaren personeel met de beste service
- 14 Dagen Bedenktermijn
- Niet goed = Geld terug
- Minimaal 1 jaar garantie

-
- Uitsluitend A Merk refurbished hardware
 - Op werkdagen voor 16:00 besteld is dezelfde dag verzonden!
 - Levering uit eigen voorraad
 - Veilig betalen! met SSL verbinding
 - Aantrekkelijke aanbiedingen
 - Groot assortiment
 - Ruime Openingstijden

Gratis verzending in Nederland & België vanaf € 50,-Websitehardwarekings.nl/products/cisco-c897vam-w-e-k9