

Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



CAVI ROUTER MODEM GIGABIT VDSL/ADSL AC1600 VR600

Descriere:

Archer VR600 A®E®i pune la dispoziE®ie A®ntregul potenE®ial al conexiunii tale la Internet, oferind viteze combinate de Wi-Fi dual band de pA®nA® la 1.6Gbps, cu 300Mbps pe banda de 2.4GHz E™i 1300Mbps pe banda de 5GHz, eliminA®nd lagul E™i timpul de A®ncA®rcare de la experienE®a ta online. DouA® reE®ele Wi-Fi dedicate susE®in mai multe dispozitive E™i reduc interferenE®a wireless pentru a crea conexiuni stabile. Ultima tehnologie VDSL2 A®i permite lui Archer VR600 sA® ofere conexiuni VDSL super-rapide, de pA®nA® la 100Mbps, aproape de 5 ori mai rapid decA®t ADSL2+. Archer VR600 funcE®ioneazA® ca un router wireless E™i ca un modem DSL, combinA®nd cele douA® dispozitive A®ntr-unul. Portul DSL integrat suportA® toate conexiunile standard DSL, inclusiv VDSL2, ADSL2+, ADSL2, E™i ADSL. Cu porturi multiple, Archer VR600 oferA® o varietate de opE®iuni cA®nd vine vorba de conectarea la Internet. Ca E™i backup, portul EWAN permite conexiuni de la modemuri prin fir sau prin fibrA®, prin intermediul cablului Ethernet. A®A®n plus, porturile USB suportA® conexiuni la modemuri USB 3G/4G. Pentru ca dispozitivele tale prin fir sA® atingA® performanE®a maximA®, cele patru porturi Gigabit Ethernet ale routerului opereazA® de 10x mai rapid decA®t Standard Ethernet. Prin conectarea unui drive extern la portul USB 2.0, poE®i partaja fiE™iere, poze, muzicA® E™i video cu orice dispozitiv din reE®ea. InstaleazA® Archerul VR600 A®n doar cA®teva minute datoritA® interfeE®ei web intuitive E™i aplicaE®iei Tether. Cu aplicaE®ia Tether poE®i gestiona setA®rile reE®elei de pe orice dispozitiv iOS sau Android, inclusiv control parental, control de la distanE®A® E™i partajare fiE™iere media. Mai mult, dispozitivul A®E™i face singur update la ultima versiune de firmware, prevenind orice ameninE®A®ri la adresa reE®elei.

Caracteristici Tehnice:

InterfaE®A®: 3 x porturi WAN 10/100/1000Mbps RJ 45 1 x port LAN/WAN 10/100/1000Mbps RJ 45 1 x port RJ11 1 x port USB 2.0 Butoane: WPS Button, LED Button, Wireless On/Off Buttons(2.4GHz & 5GHz), Power On/Off Button Alimentare: externA® 12V/2A Standarde IEEE: IEEE 802.3, IEEE 802.3u, 802.3ab Standarde VDSL2: ITU-T G.993.2, Up to 17a profile (POTS), ITU-T G.993.5 (G.vector), ITU-T G.998.4 (G.INPA A®A® Standarde ADSL: Full-rate ANSI T1.413 Issue 2, ITU-T G.992.1(G.DMT), ITU-T G.992.2(G.Lite), ITU-T G.994.1 (G.hs), ITU-T G.995.1 Standarde ADSL2: ITU-T G.992.3 (G.DMT.bis), ITU-T G.992.4 (G.lite.bis) Standarde ADSL2+: ITU-T G.992.5 Dimensiuni (L x l x H): 216 x 164 x 36.8mm Tip antenA®: 3 antene externe detasabile, dual-band Caracteristici Wireless Standarde Wireless: IEEE 802.11a/n/ac 5GHz, IEEE 802.11b/g/n 2.4GHz FrecvenE®A®: 2.4GHz si 5GHz (suporta DFS) RatA® de Semnal: 1300Mbps la 5GHz, 300Mbps la 2.4GHz FuncE®ii Wireless: Enable/Disable Wireless Radio, WDS Bridge, WMM, Wireless Statistics Securitate Wireless: 64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA-PSK2 encryptions, Wireless MAC Filtering Caracteristici Software Calitatea Serviciului: ATM QoS, Bandwidth Control Securitate : NAT Firewall, Access Control, IP and MAC Address Binding Moduri Operare: VDSL/ADSL Modem Router, Wireless Router, 3G/4G Router Management: Web Based Configuration (HTTP), Remote management, command Line Interface, SSL for TR-069, SNMP v1/2c, Web Based Firmware Upgrade, Diagnostic Tools DHCP: Server, Client, DHCP Client List, Address Reservation, DHCP Relay Port Forwarding: Virtual Server, Port Triggering, DMZ, ALG, UPnP DNS Dinamic: DynDns, NO-IP VPN Pass-Through: PPTP, L2TP, IPsec Passthrough Protocoale Supports IPv4 and IPv6 Protocoale ATM/PPP: ATM Forum UNI3.1/4.0, PPP over ATM (RFC 2364), PPP over Ethernet (RFC2516), IPoA (RFC1577/2225), MER/IPvE (RFC 1483 Routed), Bridge (RFC1483 Bridge), PVC A®A®, Up to 8 PVCs FuncE®ii Avansate: Parental Control, Network Address Translation (NAT), Port Mapping(Grouping), Static Routing, RIP v1/v2(optional), DNS Relay, DDNS, IGMP V1/V2/V3 Partajare USB: Support Samba(Storage)/FTP Server/Media Server/Printer Server, 3G/4G Modem Guest Network: 2.4GHz Guest Network, 5GHz Guest Network IPsec VPN: Supports up to 10 IPsec VPN tunnels APP: Tether App

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/router-modem-gigabit-vdsl-adsl-ac1600-vr600>