

Code: ARCHER-VR300

ACCESS POINT +ROUTER **ARCHER-VR300** VDSL / ADSL 2.4 GHz, 5 GHz
300 Mbps + 867 Mbps TP-LINK
Net: **63.27 EUR** Gross: **63.27 EUR**

The ARCHER-VR300 router has been designed for sharing Internet connection provided by ADSL / VDSL technology. It has built-in ADSL / VDSL modem compatible with ADSL / ADSL2 / ADSL2+ / VDSL / VDSL2, Access Point works in IEEE802.11 b/g/n @ 2.4 GHz, IEEE802.11 a/n/ac @ 5 GHz standards enabling transmission speed up to 300 Mb/s @ 2.4 GHz, 867 Mb/s @ 5 GHz and 4-port switch. The device has a DSL connector in the form of RJ-11 port.

The ARCHER-VR300 ensures advanced access control and NAT, its DHCP server supports static assignment of IP addresses. The device also supports virtual servers, DMZ zone, remote logging and management.



SPECIFICATION

Frequency range:	2.4 GHz, 5 GHz
Antenna type:	4 x Omnidirectional antenna 5 dBi
Standards:	IEEE 802.11 b/g/n, IEEE 802.11 a/n/ac, IEEE 802.3, IEEE 802.3u, IEEE 802.3ab ITU G.993.2, ITU-T G.993.5 (G.vector), ITU-T G.998.4 (G.INP), 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, ITU-T G.992.3 (G.DMT.bis), ITU-T G.992.4 (G.lite.bis), ITU-T G.992.5
LAN ports:	• 1 x 10/100 Mbps - LAN/WAN, • 3 x 10/100 Mbps - LAN
LED indicators:	Power, DSL, INTERNET, WLAN, LAN
WAN interface:	• 1 x RJ-11, ADSL / ADSL2 / ADSL2+ / VDSL / VDSL2 • 1 x RJ-45
Transmitter power:	< 20 dBm @ 2.4 GHz , < 23 dBm @ 5 GHz
Baud rates:	300 Mbps @ 2.4 GHz + 867 Mbps @ 5 GHz
DHCP server:	✓
Firmware update:	✓
DDNS:	• DynDNS • No-IP
Operation modes:	ADSL/VDSL modem, Router, Access Point, Bridge WDS

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Protections:	• LAN : NAT, SPI network firewall, Access control, IP-MAC Binding, Support DoS defence, parental control • WLAN : WEP 64/128-bit, WPA/WPA2, WPA-PSK/WPA2-PSK, QSS (Quick Secure Setup) - WPS
Management interface:	Web browser, TP-LINK Tether
Main features:	• Enable/disable wireless network • SSID hiding • QoS • WMM (Wi-Fi Multimedia), • Rate limit • Internet access filtering • Wireless transmission statistics • Firewall • Remote management • DHCP : DHCP server, DHCP client list • Port forwarding : Virtual Server, Port Triggering, DMZ, ALG, UPnP • VPN networks: IPsec VPN, L2TP VPN, PPTP VPN, VPN Pass-through • IPv6 compliance • Static / dynamic routing • Port Mapping • IGMP Snooping V1/V2/V3 • Guest Network - a separate and secure network for guests • Built-in 4-port switch • ON/OFF button • WPS button • The WPS function allows to easy establish an encrypted connection • RESET button • The DSL line splitter included
Power supply:	12 V DC / 1 A (power adapter included)
Operation temp:	0 °C ... 40 °C
Permissible relative humidity:	10 % ... 90 %
Weight:	0.31 kg
Dimensions:	257 x 160 x 37 mm
Manufacturer / Brand:	TP-LINK
Guarantee:	2 years

PRESENTATION



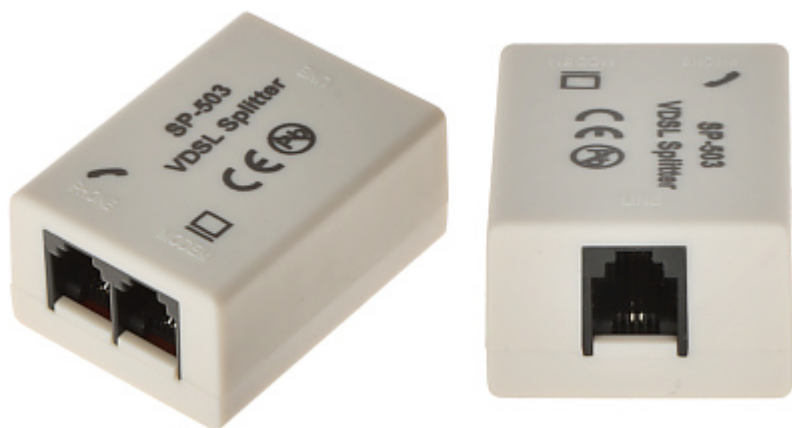
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Rear panel:



In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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