Allied Telesis AT-AR415S Router

Marke : Allied Telesis Artikel-Code: AT-AR415S

Produktname: AT-AR415S

Secure Modular VPN Router

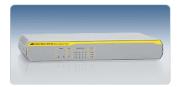
Allied Telesis AT-AR415S Router:

Secure Modular VPN Router with 1 x 1/100 WAN ports, 4 x LAN 10/100Base-T ports, 1x PIC slot, 1x Async console

The AT-AR415S uses a variety of high-speed WAN access technologies to deliver fast, reliable and secure Internet and network access for small and medium-sized businesses. Packaged in a compact one-rack unit chassis, this versatile router provides five 10/100 Fast Ethernet interfaces and supports a variety of Port Interface Cards (PICs).

For the WAN network, the AT-AR415S features one 10/100Mbps Ethernet Port. Also offered is an asynchronous port and four Layer 2 switched LAN ports that are reconfigurable as a DMZ.





Network		Features	
Networking standards *	IEEE 802.1D, IEEE 802.1Q, IEEE 802.3ac, IEEE 802.3u, IEEE 802.3x	Plug and Play Mean time between failures (MTBF)	90000 h
Data transfer rate Supports ISDN connection Management features	10 Mbit/s	Certification	EN55022 A, FCC A, VCCI A, AS/NZS CISPR22 A, EN55024, UL60950, CAN/CSA-C22.2NO. 60950-00, EN60950, UL, cUL,TUV
Quality of Service (QoS) support Universal Plug and Play (UPnP)	<i>'</i>	Minimum processor Minimum RAM	266 MHz 32 MB
Ports & interfaces		Design	
Ethernet LAN (RJ-45) ports *	4	LED indicators	✓
Protocols		Operational conditions	
DHCP client * DHCP server * Supported network protocols	✓ ✓ SNMP, HTTP	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 40 °C -25 - 70 °C 5 - 95%
	SIMIF, III IF	Weight & dimensions	
Security Security algorithms *	3DES, DES	Weight	1.75 kg
MAC address filtering	✓ ·	Other features	
VPN tunnels quantity	50	Maximum data transfer rate	0.1 Gbit/s
Packaging content		Dimensions (WxDxH) Compatible operating systems	305 x 190 x 45 mm Windows XP. 2000
Manual	✓	Connectivity technology	Wired
Quick start guide	✓	Connectivity LEDs	✓
User Guide on CD-ROM	✓	Mac compatibility	×
Features			
Flash memory	16 MB		

