



150Mbps

Wireless N

ADSL2+ Modem Router

Model:A154

All-in-one

Found NAT Router, ADSL Modem, Access point, Ethernet Switch simultaneously in a device.

Easy to Use

Run with a passing simple wizard less than a minute.

Triple Play

Streaming Video, Music and live game beside Internet surfing and file transferring.

For professional users and home use:

This modem can provides an Internet connection at speeds of up to 24Mbps for download and 2Mbps for upload. It also facilitates connecting to wireless or Wi-Fi hotspots at a rate of 150 Mbps. One ADSL port (RJ11), four LAN ports (RJ45), and WLAN 802.11n are provided by A154. A user-friendly web-based interface is provided to manage the modem setting. The A154 modem is designed for high-speed Internet distribution in homes and small businesses.

مخصوص استفاده کاربران خانگی و مشاغل کوچک

این مودم توان برقراری ارتباط با اینترنت را تا سرعت 24 مگابیت در ثانیه جهت دریافت (دانلود) و ۲ مگابیت در ثانیه جهت ارسال (آپلود) و هم چنین توانایی ایجاد شبکه بی سیم (Wi-Fi) با سرعت انتقال داده ۱۵۰ مگابیت در ثانیه را دارا می باشد. این دستگاه دارای یک درگاه تلفن (RJ11) و چهاردرگاه اتصال شبکه (RJ45) بوده و از طریق رابط کاربری مناسب، به صورت Web-Based قابل کنترل می باشد. مودم A154 به منظور اشتراک گذاری اینترنت پرسرعت در مصارف خانگی و سازمان های کوچک طراحی شده است و با بکارگیری استانداردها و قابلیت های کلیدی، یک انتخاب مطمئن و ایده آل می باشد.



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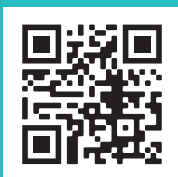
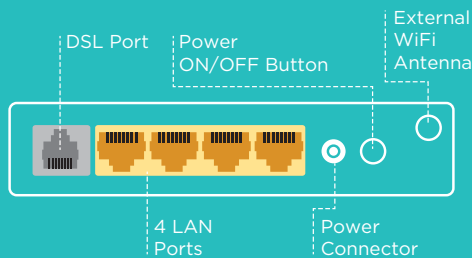
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Parameter	Specification	
System Specifications		
Chipset	RTL8676S+RTL8271B+RTL8188ERE	
RAM	16MB DDR/SDR (inside the RTL8676S)	
Flash	4MB	
Feature and Technical Specifications		
Wireless Features	Standard	IEEE802.11b/g/n
	Frequency band	<ul style="list-style-type: none"> • 802.11b: ISM band 2400-2484 MHz • 802.11g: ISM band 2400-2484 MHz • 802.11n: 2422-2452 MHz • 2400-2483.5 MHz
	Wireless data rate	<ul style="list-style-type: none"> • 802.11b: 1, 2, 5.5, 11 Mbps per channel • 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps • HT20: up to 150 Mbps
	Transmission distance	varying depending on the actual environment: <ul style="list-style-type: none"> • 100M indoors coverage area. • 300M outdoors coverage area.
Security	64-bit, 128-bit WEP, AES, TKIP, WPA, WPA2, 802.1x	
Parameter	Specification	
Status Enquiry	<ul style="list-style-type: none"> • System information • ADSL information • Host list at the LAN end • WAN connection status and statistics information • LAN statistics information 	
Configuration Management	<ul style="list-style-type: none"> • Web, TRO69 and SNMP configuration management • Telnet and SSH • Restore to the factory defaults and keep key parameters, reboot the router • Two-level user management, including administrator and user Configuration Management • Ping diagnostics Software version upgrade, double Image backup, and HTTP upgrade • Upgrade and download of the configuration file of HTTP and TFTP • Record log, upload log through TFTP, clear log, and download log 	
External Connectors	<ul style="list-style-type: none"> • 1x RJ11 DSL interface • 1x WPS/WLAN button • 1x Reset button • 4x RJ45 Ethernet interfaces • 1x Power interface • 1x Power switch 	
Consumption	5W	

Environment Requirements

Operating Temperature	0°C—40°C
Storage Temperature	-20°C—70°C
Operating Humidity	10%—95%, non-condensing
Storage Humidity	5%—95%, non-condensing
Power Supply	12V DC, 1A
EMC and Safety	
EMC and Safety	
Regulatory Compliance	FCC CE
Safety Regulations	UL
Green Standard	RoHS
Physical Characteristics	
Physical Dimension	L × W × H: 108 mm × 146 mm × 29mm
Weight	193g