



DR5374s-G Wi-Fi6 Gigabit Dual-band Router

The DR5374s-G series is a highly integrated router with data and Wi-Fi services. Powerful Processing Powering Stable Network: Armed with a 1.2GHz Dual-core Hisilicon high performance CPU for faster Wi-Fi speeds and a stable network. Smooth Networking Experience: Both 2.4GHz band and 5GHz band get upgraded to the latest generation—perfect for online gaming, 4K streaming, and fast downloading.



DR5374s-G

Introduction>>

DR5374s-G supports the new generation Wi-Fi6 wireless technology standard and supports a bandwidth of 160M. It adopts ARM architecture CPU to ensure fast and stable operation of the system. Provide 1 Gigabit WAN port and 3 Gigabit LAN ports, with 4 external omnidirectional antennas, supporting a maximum wireless transmission rate of 3000Mbps. Especially for broadband access above 500M, its broadband characteristics can be fully utilized to achieve true dual gigabit.

Property>>



Security Network

Keep your home network secure with the latest WPA3 network security protocol.



Expandable

4 high-gain external antennas and Beamforming technology combine to extend strong, reliable Wi-Fi throughout your home.



Improvement

1024-QAM technology enables a 25% data rate while the older standard is limited to 256-QAM.



Wi-Fi 6 Performance

Next-Gen Gigabit Wi-Fi 6 Speeds ensure smoother streaming and faster downloads.



Gigabit Port

Plug-in a smart TV, game console or another device for a fast and reliable connection.



Convenient Design

Easy Setup with intelligent browser wizard makes everyone can do setting.

Application >>

Figure.1

International Headquarters

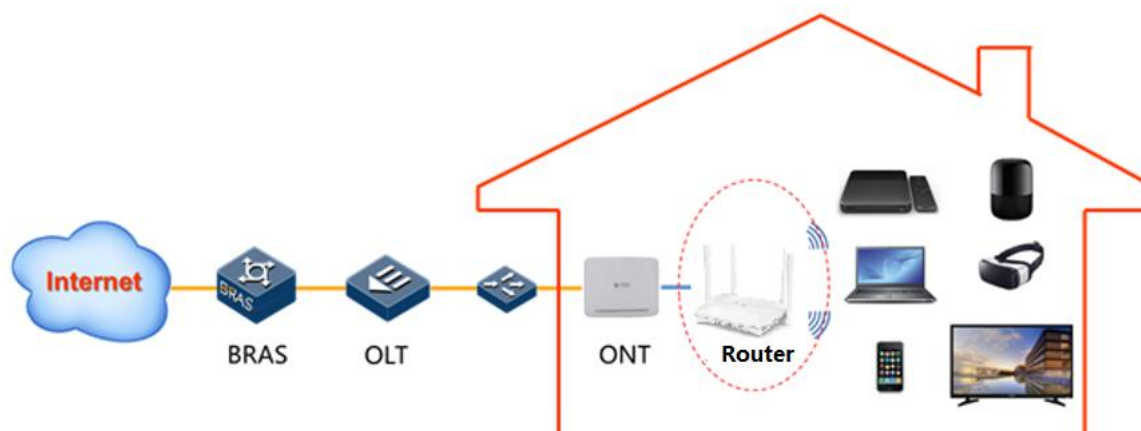
Raisecom Building, East-11, No.10 Xibeiwang East Road,
Haidian District, Beijing, P.R.China, 100193
Tel: +86 10 8288 3305
Fax: +86 10 8288 3056
www.raisecom.com

North American Headquarters, Raisecom Inc.

6380 N Eldridge Parkway Houston Texas 77041 USA
Tel: 1-888-816-4808
Email: sales@raisecominc.com

Raisecom Technology Co., Ltd.

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The router is connected to the gateway through the network cable, and provides high-speed network extension and access services for users through wired and wireless. Compared with previous products, the AX3000 Wi-Fi 6 router can maintain high bandwidth and strong anti-interference advantages in more complex environments. It solves the services that need high-quality networks for transmission and carrying, such as online meetings, online education, remote office, video live broadcasting, cloud games, VR etc., and thus meets the increasing needs of users for high quality and excellent experience.

Technical Specifications >>

Software	Working mode	Router, Bridge, Repeater
	NAT Forwarding	DDNS, DMZ, uPnP
	WAN access type	PPPoE, Dynamic IP, Static IP
	DHCP	Address reservation, DHCP Client List
	DDNS	NO-IP, DynDNS
	Signal strength	through wall mode, standard mode, energy- conservation mode
	Functions	Easymesh 2.0 IPv4/IPv6 Network Time Protocol Firewall Functions MAC filter IGMP network status, network diagnostic IP & MAC Binding



		LED Control
Hardware	GE WAN	1 x10/100/1000Mbps WAN
	GE LAN	3x10/100/1000Mbps LAN
	Button	1 x Reset; 1x WPS, 1 x DC IN
	Antenna	2.4G: 2 x 2 5dBi; 5G: 2 x 2 5dBi
	Power adapter	12V, 1A
Wireless	Frequency band	2.4GHz, 5GHz
	Rate	2.4GHz: 574Mbps 5GHz: 2402Mbps
	Bandwidth	2.4GHz band: support 13 channels (channel 1 ~ 13) 5GHz band: support band 1- 4
	Features	QAM-1024, OFDMA, MU-MIMO, BSS coloring
	Wi-Fi security	WPA / WPA2/ WPA3, WPA-PSK/ WPA2-PSK encryption
Physical	Operating temperature	-5 °C to 40 °C (32 to 104 °F)
	Storage temperature	-10 to 70°C (14 to 158 °F)
	Operating Humidity	10% ~ 90%, Non-condensing
	Storage humidity	5% ~ 90%, Non-condensing
	Maintenance and Management	Managed via WEB, support Chrome, Firefox browsers etc. Managed via TR069

Ordering Information >>

DR5374s-G	AX3000 Wi-Fi 6 Gigabit Dual-band Router
	WAN: 1GE
	LAN: 3GE
	WLAN: 2.4GHz (2X2) +5GHz (2X2)
	Power adapter: external European power adapter