

Product Highlights

- Wi-Fi 6 technology provides faster speeds, greater capacity and less network congestion.
- Achieve the ultimate experience with Wi-Fi 6, delivering speeds of up to 3Gbps¹. Delight in seamless 4K/8K UHD streaming, lag-free gaming, and smooth streaming.
- 1 Gigabit Ethernet WAN port and 2 Gigabit Ethernet LAN ports allow for high-speed wired connectivity.
- 1024 QAM and 160 MHz contiguous channel width for turbo charged speeds up to 2.3 times faster over larger areas.
- BSS coloring helps organize data packets, making your network more efficient and improving overall Wi-Fi 6 performance.
- The latest Wi-Fi security protocol, WPA3, brings new capabilities to improve cybersecurity in personal networks.



DVG-X3030

3GE AX3000 Wi-Fi Mesh Router

Features

- 1x 10/100/1000BASE-T Ethernet RJ45 WAN Ports;
- 2x 10/100/1000BASE-T Ethernet RJ45 LAN Ports;
- Support 802.11ax 2T2R 2.4G speed up to 600Mbps;
- Support 802.11ax 2T2R 5G speed up to 2400Mbps;
- Support Easy Mesh
- D-Link Wi-Fi Assist App for easy setup

The DVG-X3030 is a concurrent dual band AX3000 Mesh wireless router, which has been upgraded to the latest 802.11ax standard technology while maintaining compatibility with IEEE 802.11b/g/n and IEEE 802.11a/an/ac networks. It's a SOHO-class network security solution for family home, broadband communications and small SOHO.



AX3000

Wi-Fi 6 – Next Generation Wi-Fi

Wi-Fi 6 technology provides faster speeds, greater capacity and less network congestion.



Smart Steering

Seamlessly connects your devices to the strongest signal as you move from room to room, eliminating the need for them to disconnect and reconnect.



OFDMA

Small data packets destined for multiple devices are transmitted together and never have to queue up again. Perfect for Smart Homes filled with bandwidth-hungry IoT devices battling for bandwidth.



Smart Steering

Automatically steers your devices to the optimal wireless band, ensuring you're always connected to fast, reliable Wi-Fi throughout your home.



Simple Setup

DVG-X3030 Points come pre-paired out of the box, just plug them in and get started.



Parental Controls

Assign devices to family members' to individually block devices and websites, set schedules for access, and turn off Wi-Fi.



Expandable Network

DVG-X3030 is a scalable solution. Add extra DVG-X3030 Points where you need more coverage.



Works with your existing Router or Gateway

Simply connect DVG-X3030 to the Router or Gateway provided by your ISP to add whole home coverage to your network.

Increased Capacity: The expanded spectrum of Wi-Fi 6 provides a greater number of non-overlapping channels, enabling it to efficiently support dense IT and Internet of Things (IoT) environments without performance degradation.

Uninterrupted Wi-Fi Everywhere: Enjoy robust 360° spherical coverage courtesy of a sophisticated antenna design and beamforming technology, ensuring fast and consistent Wi-Fi in every corner of your home.

Scale-as-you-need Mesh: Future proof your network and easily expand your coverage by adding more supported Mesh router to create a whole home Mesh network.

Technical Specifications	
Hardware Specifications	
CPU	ARM Cortex-A9 (1.2GHz, Dual-core)
Chip model	TR5650P
Memory	NAND FLASH 1Gbit(128MB)/DDR3 1Gbit (128MB)
WiFi Chip	2.4GHz &5G:Hz TR5220
Interface	WAN: 1* 10/100/1000Mbps auto MDI/MDI-X RJ-45 ports LAN: 2* 10/100/1000Mbps auto MDI/MDI-X RJ-45 ports
Buttons	Mesh /Reset
LED Indicators	System, Internet, Wi-Fi, Ethernet
WiFi Rate	2.4G: 802.11b/g/n/ax@600Mbps 5G: 802.11a/n/ac/ax@2400Mbps
Frequency Band	2.4 GHz frequency band 40MHz and 5 GHz frequency band 160MHz
Antennas	2.4G: 2*3dBi Internal antennas 5G: 3*3dBi Internal antennas
Power Supply	DC 12V 1.0A
Product Size	120 x 120 x 85 mm (length x width x height)
Work Environment	Working temperature: 0°C—40°C Working humidity: 5—95%
WAN Connection	IPv4/IPv6 DHCP, PPPoE and Static IP , MAC Clone
Wireless Function	Wi-Fi5/Wi-Fi6 basic function, Guest network, Intelligent networking, Wireless Repeater, Easy Mesh
Wireless Encryption	WPA/WPA2, WPA2, WPA3
Management Function	Wi-Fi Assist App ,WEB, TR069
Advanced Function	Parental control, Virtual server, DDNS, VPN, IPV6, UPnP
Certification	CE/Wi-Fi certification