D-Link

AX3200 Wi-Fi 6 Gigabit Router

DIR-X3260

- Wi-Fi 6 (802.11ax) technology provides faster speeds, greater capacity and less network congestion
- Wi-Fi 6 AX3200 speeds up to 3.2 Gbps, built for the modern device-dense smart home
- Dual-band Wi-Fi makes 4K streaming, gaming and video chatting a breeze
- 4 Gigabit Ethernet LAN ports and 1 Gigabit Ethernet WAN port provide optional wired connectivity
- D-Link Wi-Fi Mesh lets you add other compatible D-Link Wi-Fi Mesh devices to expand your network as you wish
- BSS coloring helps organize data packets, making your network more efficient and improving overall Wi-Fi 6 performance
- Mesh Smart Roaming technology auto connects you to the strongest signal
- Voice Control for an even easier home Wi-Fi networking experience

JUST ASK
amazon alexa

works with
Google Assistant

Wi-Fi 6
AX3200

Perfect for 4K streaming, VR gaming, video calling and keeping all your smart home devices connected

D-Link Wi-Fi Mesh

Seamlessly connects your devices to the strongest signal as you move from room to room

OFDMA

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

Profile-based Parental Controls

Assign devices to profiles to individually block websites, set schedules for access, and turn off Wi-Fi

Works with Existing Router

Simply connect to the Router or Gateway provided by your ISP to add Wi-Fi 6 coverage to your network

Technical Specifications

General

Device Interfaces	• 4 x Gigabit Ethernet LAN ports • 1 x Gigabit Ethernet WAN Port	• IEEE 802.11 ax[1]/ac/n/g/b/a wireless LAN
LED	• Power • Internet	• 2.4 GHz Wi-Fi • 5 GHz Wi-Fi
Antenna Type	• 4 x external dual band high gain dipole antennas • 1x Internal 5 GHz antenna for ZeroWait DFS	• 1 x Internal BLE 2.4 GHz antenna for BLE
Wi-Fi Data Rate	• 2.4 GHz Up to 800 Mbps[2]	• 5 GHz Up to 2402 Mbps[2]
IEEE Standard	• IEEE 802.11ax • IEEE 802.11ac • IEEE 802.11n • IEEE 802.11g • IEEE 802.11b	• IEEE 802.11k • IEEE 802.11v • IEEE 802.11a • IEEE 802.3u • IEEE 802.3ab

Minimum Requirements	• Windows 10/8.1/8/7/Vista or Mac OS X 10.6 or higher
	• Supports Internet Explorer 10/Firefox 28.0/
	  Chrome 28.0/Safari 6.0 and up
		• Network Interface Card
		• Cable/DSL modem or other Internet Service
		  Provider equipment with Ethernet port

Functionality

Security Protocol	• WPA • WPA2 (Wi-Fi Protected Access)	• WPA3 (Wi-Fi Protected Access) • WPS (Wi-Fi Protected Setup)
Firewall	• DoS • Stateful Packet Inspection • Anti-spoofing Checking	• IP/MAC Address Filtering • 1 x DMZ
Mesh	• D-Link Wi-Fi Mesh	
QoS	• D-Link Intelligent QoS Technology	
Speed Test	• Ookla SpeedTest	

Software

Device Management	• D-Link Wi-Fi app (iOS and Android) • Web UI	
Voice Assistants	• Amazon Alexa • Google Assistant	

Physical

Dimensions	• 228 x 160 x 63.4 mm	
Weight	• 436 g	
Power Adapter	• 12V/2A	
Operating Temperature	• 0 to 40 °C (32 to 104 °F)	
Storage Temperature	• -20 to 65 °C (-4 to 149 °F)	
Operating Humidity	• 10% to 90% non-condensing	
Storage Humidity	• 5% to 95% non-condensing	
Certifications	• CE • FCC • RCM	• IC • NCC

Ordering Information

DIR-X3260	• AX3200 Wi-Fi 6 Gigabit Router

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[1] The DIR-X3260 may not support all of the mandatory features, established in Wave 1 of the IEEE 802.11ax specifications
[2] Maximum wireless signal rate derived from IEEE Standard 802.11ax specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, may lower actual data throughput rate. Environmental factors will adversely affect wireless signal range.

D-Link®

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Power
Connector

WPS

Power
Button

Reset

WAN
Port

LAN
Ports

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