

AX3000 Wi-Fi 6 Travel Router

DBR-330

Key Features

- Compact, lightweight, and designed for easy portability wherever you go
- Built-in Wi-Fi 6 AX3000 mobile hotspot delivers high-speed, high-performance Wi-Fi to all your connected devices
- Supports multiple methods for sharing Internet connectivity, including routing, Wireless Internet Service Provider (WISP), and 4G/5G hotspot
- USB Type-A port connects to cellular adapters and storage devices
- VPN for convenient, secure remote access
- Supports web-based file sharing
- USB Type-C connector for fast charging with USB PD³



User Benefits



Versatility for Stable Connection

Supports multiple Internet connection methods to achieve high availability of connectivity



Storage Capacity Expansion

Card slot supports microSD/TF to flexibly expand storage capacity



Join N' Share File Sharing

Share files on the USB drive and microSD card across multiple operating systems for collaborated projects



Secure Remote Access

Access resources at a remote corporate or branch office conveniently and more securely over the Internet using VPN



Auto LAN/WAN Port

Automatically switches between high-speed wired LAN and WAN connectivity depending on the configured mode



Best Partner for Smart Life

Convenient mobile Internet and the power of Wi-Fi 6¹ on all your connected devices at home or on the go

Technical Specifications

General	
Device Interfaces	<ul style="list-style-type: none"> • 1 x Gigabit Ethernet LAN/WAN port (auto-switch between LAN and WAN) • 1 x USB Type-C with Power Delivery (PD) for power input • 1 x USB Type-A • 1 x microSD/TF card slot (CLASS 6 / CLASS 10 / UHS-I) • 1 x Reset button
LEDs	Power/Status
IEEE Standards ¹	<ul style="list-style-type: none"> • IEEE 802.11ax/ac/n/g/b • IEEE 802.3u/ab
Wi-Fi Data Rates ¹	3000 Mbps (5 GHz up to 2403 Mbps / 2.4 GHz up to 574 Mbps)
Internet Connectivity	<ul style="list-style-type: none"> • Cellular WAN (compatible with D-Link DWM-222W & D501 only) • Ethernet WAN: Static IP, Dynamic IP, PPPoE, PPTP, L2TP, DS-Lite, 802.1p & 802.1q VLAN Tagging and Priority Bit • Wireless Internet Service Provider (WISP)
Antenna Type	<ul style="list-style-type: none"> • 2 x Wi-Fi 2.4 GHz internal antennas • 3 x Wi-Fi 5 GHz internal antennas
Functionality	
Security Protocol	<ul style="list-style-type: none"> • WPA/WPA2 – Personal • WPA2 – Personal • WPA2/WPA3 - Personal • WPA3 - Personal
File Sharing	Join N' Share (Web-based file sharing function)
Firewall	Stateful Packet Inspection (SPI), Anti-spoofing checking, IP Address Filtering, 1 x DMZ
Software	
Device Management	Web UI
Physical	
Dimensions	120 x 82 x 23.5 mm (4.72 x 3.23 x 0.93 in)
Weight	122 g (4.3 oz)
Power Input ²	USB Type-C 12V/3A
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	<ul style="list-style-type: none"> • CE • FCC • IC
Cyber Security	<ul style="list-style-type: none"> • EN 18031-1 • EN 18031-2
Package Contents	
DBR-330	<ul style="list-style-type: none"> • AX3000 Wi-Fi 6 Travel Router • USB-C to USB-C Charging Cable • RJ45 Ethernet Cable

1. Maximum wireless signal rate and speed derived from IEEE standard 802.11ax/ac/n/g/b specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, ISP service, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors may adversely affect wireless signal range.

2. D-Link offers DPP series power bank (DPP-201) and DCP series GaN charger (DCP-101 & DCP-651-sold separately) for power supplies to the device. Requires at least 30W power input.

3. Power charging and speed are subject to device's wattage/compatibility/battery capacity, and environmental conditions (e.g. temperature or voltage fluctuation).

Actual performances may vary due to settings, cabling, temperature, network configuration, interface, device compatibility, environmental and on-site conditions, and other similar factors. References to power capability, signal or processing speed, signal range or distance, data encryption, storage capacity, display properties, or other performance metrics are based on optimal conditions derived from industry standards and provided for informational purposes only. Specifications may be subject to change without prior notice.