

## D-Link Business Router



Model: DBR-700

Manufacturer: D-LINK

EAN: 790069477430

Product Code: 1060800

**R5,898** ~~R7,671~~

## Business Router

The DBR-700 delivers high-performance networking with a 2.5GE WAN port and eight 2.5GE PoE ports for fast and reliable connectivity. Ideal for small offices and cafes, offering flexible and enough bandwidth for your network. With a 2Gbps firewall and IPsec VPN tunnels, it ensures secure remote access. Built-in AP management simplifies wireless access point control, making it an excellent choice for businesses seeking efficient and secure network solutions.

## Virtual Private Network (VPN)

A Virtual Private Network (VPN) ensures secure and private connections by encrypting data and using strong authentication. It creates a secure tunnel between users and networks, protecting sensitive information from unauthorized access. VPNs enable remote access, allowing employees to connect safely to their company network from any location, and offer robust security features like data integrity and traffic encryption, ensuring reliable and safe connectivity.

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## Complete 2.5G Interface

A 2.5G interface on a VPN router delivers ultra-fast speeds of up to 2.5 gigabits per second, boosting VPN performance with quicker data transfers and lower latency. It supports multiple simultaneous connections, ensuring smooth, secure, and efficient remote access even during high-demand use. The added bandwidth is perfect for businesses needing reliable communication, large file transfers, and seamless video conferencing, all while maintaining strong encryption and security.

## Reliable Dual WAN Redundancy

Dual WAN Intelligent Fail-over ensures uninterrupted INTERNET connectivity by automatically switching to a backup WAN connection if the primary one fails. This feature enhances network reliability and maintains consistent service, minimizing downtime for critical operations. It also balances traffic across both WAN connections, optimizing bandwidth and improving performance. With this system, organizations can rely on a robust backup to handle disruptions.

## WAN Load Balancing

WAN Load Balancing distributes traffic across multiple WAN connections to enhance performance and reliability. It optimizes speed and ensures smooth data transmission for high-bandwidth applications by preventing overload on any single connection. Additionally, it provides backup connections for redundancy, maintaining continuity during failures and enabling uninterrupted business operations.

## Firewall Security

Robust firewall security protects your network from unauthorized access and cyber threats. It includes advanced features such as intrusion detection and prevention systems (IDS/IPS), content filtering, and stateful packet inspection (SPI). With real-time monitoring and automatic threat mitigation, it safeguards sensitive data and maintains a secure network environment for all connected devices.

## High-speed Network with SFP

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SFP (Small Form-Factor Pluggable) ports provide versatile, highspeed fiber connections, ideal for long-distance data transmission. They support various fiber types, allowing networks to adapt to evolving needs while maintaining speed, stability, and scalability. This flexibility makes SFP ports a robust solution for data centers, enterprise networks, and pro-AV systems, ensuring reliable, highperformance connectivity.

## **AP Management**

The smart AP (DBX-3000-AP) is managed through a business router (DBR-700) and operated via a unified dashboard, providing a centralized approach to network management. This setup simplifies network settings' configuration, monitoring, and control, making administrative tasks more efficient. It ensures consistent policy enforcement while offering real-time insights into network activity, ultimately enhancing overall efficiency and security.