

D-Link DSR- 250V2 wireless router Gigabit Ethernet Black



Model: DSR-250V2/E

Manufacturer: D-LINK

EAN: 790069461828

Product Code: 1473093

R6,541

Advanced features such as WAN failover, load balancing, and an integrated firewall make this a reliable, secure, and flexible way to manage your network

With a fully-featured VPN as well as IPSec hub-and-spoke technology, secure communications between mobile employees and offices can be configured easily

Captive Portal allows employees and guest users to be easily authenticated and authorized by accessing customized landing pages

Automatic failover to another link from available Internet service provider when landline is lost

Secure VPN

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

This affordable, high-performance router also enables businesses to secure their network whether in the office, at home or out on the road. You and your colleagues can stay connected to the office anywhere, anytime. Complete VPN features, as well as IPSec Hub and Spoke technology, ensures secure communication between mobile employees and offices.

OpenVPN

OpenVPN relies on SSL / TLS for authentication and encryption. Creating secure, remote site-to-site or peer-to-peer connections is a standard security technology. SSL is widely used to protect financial transactions, data transfers, emails, etc.

Web Content Filtering

The DSR series web content filtering feature to help administrators monitor, manage and control employees' Internet usage. Static web content filtering helps to remove malicious objects such as Java applets, ActiveX, and cookies, or to block URLs by keyword. Dynamic web content filtering, which requires a license subscription, allows administrators to filter content from a list of categories. Multiple global index servers, with millions of URLs and real-time website data, enhance performance and maximize service availability.