



Zyxel VMG4005-B50A wired router Gigabit Ethernet White



Model: VMG4005-B50A-EU01V1F

Manufacturer: ZYXEL

EAN: 4718937609208

Product Code: 862000

R3,870

The Zyxel VMG4005-B Series is a VDSL2 17a Bonding and 35b Single Line Bridge is a VDSL bonding bridge which provides excellent premium-class line speeds of up to 200Mbps with 17a bonding or 300Mbps with 35b single line for broadband services to extend the coverage and performance for enhanced user experience.

For ISP/Telco needs, the VMG4005-B Series supports rate and line status monitoring and management while users can enjoy not only high-speed VDSL services, but also broadband multimedia applications such as interactive gaming, video streaming and real-time audio much easier than ever.

Bonded VDSL2 with Vector

The Zyxel VMG4005-B Series VDSL2 17a Bonding and 35b Single Line Bridge supports VDSL2 bonding with vectoring of up to profile 17a and 35b. Vectoring supports reduce cross-talk for up to 150% for improved performance and range for operators.

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.

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Comprehensive Routing with IPv6, QoS and Firewall

Zyxel offers excellent routing capabilities designed to meet service provider needs. The Zyxel VMG4005-B Series VDSL2 17a Bonding and 35b Single Line Bridge continues this legacy with full IPv4 support, IPv6/IPv4 Dual Stack and IPv6 Rapid Deployment (RD) for a strong foundation to implement advanced features including quality of service (QoS) functionality to categorize incoming and outgoing traffics in addition to a stateful packet inspection (SPI) firewall for end-user security.

TR-069 remote management

With TR-069 standard management specifications, the service providers are able to manage, configure and diagnose the client devices remotely without manual intervention of end-users. This unique feature not only offers a true “plug-and-play” experience, but also reduces the complexity of deployment and therefore saves operation and maintenance costs for service providers.