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WI-FI THAT KEEPS YOU CONNECTED

DSL-245GE



FASTER STREAMING, SMOOTHER GAMING

Dual Band Wireless AC1200 VDSL2/ADSL2+ Modem Router

An all-in-one modem router for homes and offices that just need the internet to work, every day. DSL-245GE combines a built-in VDSL2/ADSL2+ modem, dual-band AC1200 Wi-Fi and Gigabit Ethernet so it can connect across all major NBN types and future upgrades.



Stronger Wi-Fi

Dual-band AC1200 Wi-Fi helps reduce congestion by spreading devices across 2.4 GHz and 5 GHz, keeping browsing, streaming and video calls stable.



Works with all major NBN types

With both VDSL2/ADSL2+ and a Gigabit Ethernet WAN port, DSL-245GE can be used on FTTN, FTTB, FTTC, FTTP, HFC and Fixed Wireless NBN services.



All-in-one modem router

The integrated VDSL2/ADSL2+ modem and router mean one device handles your internet connection and Wi-Fi, with fewer boxes and cables.



Simple to live with

AA web-based interface and setup wizard make it easy to configure Wi-Fi, guest networks and security without deep IT skills.

- Dual-band AC1200 Wi-Fi for everyday streaming, browsing and video calls.
- Works with all major NBN types using its built-in modem and Gigabit Ethernet WAN.
- 4 Gigabit LAN ports to plug in PCs, TVs, consoles and other devices.
- USB 3.0 port to share a drive or printer on your network (where supported).
- Simple to live with thanks to an easy web interface and setup wizard.

DSL-245GE Technical Details

Key features at a glance

- Dual-band Wi-Fi AC1200 for everyday streaming, browsing and video calls.
- Works with all major NBN types using its built-in modem and Ethernet WAN.
- 4 Gigabit LAN ports to plug in PCs, TVs, consoles and other devices.
- USB 3.0 port to share a drive or printer on your network (where supported).

Interfaces and ports

- 1 × RJ-11 xDSL port for VDSL2/ADSL2+ services.
- 1 × Gigabit Ethernet WAN port for NBN and other Ethernet hand-off services.
- 4 × Gigabit Ethernet LAN ports for high-speed wired devices.
- 1 × USB 3.0 port for storage or printer sharing, depending on regional firmware support.
- Power connector and power button, plus wireless, WPS and reset buttons for quick control.

Wireless standards and security

- IEEE 802.11ac/n/g/b with 2×2 MIMO on each band, using two 2.4 GHz and two 5 GHz antennas.
- WPA/WPA2, WPS button, SPI firewall, NAT and VPN pass-through support.

Physical and environment

- Approx. 214 × 130 × 32 mm, 417 g.
- 12 V / 1.5 A power, indoor operating temperature 0–45 °C.

