

POWERED BY

D-Link

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Fantel

WI-FI FOR MOVING HOMES & BUSINESS

DSL-X3052E



FASTER STREAMING, SMOOTHER GAMING AND CLEARER CALLS

AX3000 Wi-Fi 6 VDSL2/ADSL2+ Modem Router with VoIP

DSL-X3052E is a high-speed Wi-Fi 6 modem router for homes and businesses that need more bandwidth and capacity. It combines an integrated VDSL2/ADSL2+ modem, AX3000 dual-band Wi-Fi 6, VoIP phone ports and Gigabit Ethernet so it can connect across all major NBN types and future upgrades.



Stronger Wi-Fi

AX3000 Wi-Fi 6 delivers up to 2402 Mbps on 5 GHz and 574 Mbps on 2.4 GHz, giving you the headroom for 4K streaming, gaming, cloud apps and lots of devices at once.



Works with all major NBN types

With both DSL and a dedicated Gigabit Ethernet WAN port, DSL-X3052E 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

Easy web interface and app setup so you can change Wi-Fi details, add guest access and check connected devices without needing IT skills.

- AX3000 Wi-Fi 6 (up to 2402 Mbps on 5 GHz + 574 Mbps on 2.4 GHz).
- All-in-one modem router with VoIP for use with all major NBN types via VDSL2/ADSL2+ and Gigabit Ethernet WAN.
- 4 x Gigabit LAN ports for PCs, TVs, consoles and other wired devices.
- 2 x VoIP phone ports so you can connect standard handsets for internet calling.
- 1 x USB 3.0 port for shared storage or optional 4G LTE backup.

SL-X3052E Technical Details

Key features at a glance

- AX3000 Wi-Fi 6 (up to 2402 Mbps on 5 GHz + 574 Mbps on 2.4 GHz).
- All-in-one modem router with VoIP for use with all major NBN types via VDSL2/ADSL2+ and Gigabit Ethernet WAN.
- 4 × Gigabit LAN ports for PCs, TVs, consoles and other wired devices.
- 2 × VoIP phone ports so you can connect standard handsets for internet calling.
- 1 × USB 3.0 port for shared storage or optional 4G LTE backup.
- Wi-Fi 6 features like OFDMA and MU-MIMO to help keep speeds up when lots of devices are online.

Interfaces and ports

- Dual-band Wireless AX3000 Wi-Fi 6 with up to 574 Mbps on 2.4 GHz and 2402 Mbps on 5 GHz. 1 × Gigabit Ethernet WAN port for NBN and other Ethernet hand-off services.
- 4 × Gigabit LAN ports for high-speed wired devices. 1 × USB 3.0 port for storage or printer sharing, depending on regional firmware support.
- 2 × FXS VoIP ports to connect standard telephones for internet calling.
- 1 × USB 3.0 port for storage sharing or optional 4G LTE backup (DWM-222).
- Wi-Fi 6 features including OFDMA, MU-MIMO and BSS Coloring to improve performance in busy networks.

Wireless standards and security

- Wi-Fi 6 (802.11ax) with OFDMA, MU-MIMO and BSS Coloring to handle more devices with less congestion.
- Security options including WPA2/WPA3, WPS, SPI firewall, NAT and parental controls.

Physical and environment

- Four external antennas (2 × 2.4 GHz, 2 × 5 GHz) for wider coverage.
- Approx. 227 × 143 × 53 mm, powered by 12 V / 2 A adapter.

