ULTRA
PERFORMANCE SERIES

Introducing the World's First

TAIPAN

AC 3200

Ultra Wi-Fi Modem Router

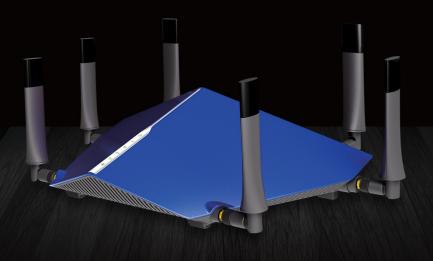| ADSL/VDSL MODEM	TRI-BAND WI-FI	FUTURE READY	4K HD STREAMING	GAMING OPTIMISED	DUAL CORE PROCESSOR	SMART CONNECT

DSL-4320L
TAIPAN AC3200 Ultra Wi-Fi Modem Router

For the ULTIMATE Wireless Experience

The TAIPAN AC3200 Ultra Wi-Fi Modem Router (DSL-4320L) is the world's first AC3200 Modem Router, utilising Tri-Band Technology with SmartConnect to distribute traffic over three dedicated Wi-Fi radios, delivering the necessary ultra-performance to power even the most demanding connected homes. It combines a VDSL2/ADSL2+ modem and high-end Wi-Fi router together to create an all-in-one Modem Router solution. Extreme Streaming ready, the TAIPAN is the best Modem Router for multiple users to enjoy 4K HD video, lag-free gaming and high quality audio - all the same time. Advanced AC SmartBeam improves coverage by directing bandwidth to your devices as you move around your home, while Advanced Quality of Service (QoS) efficiently distributes the bandwidth.

Why You Want It

Built-in ADSL/ VDSL Modem
Can be used with all DSL Services, including FFTN NBN for universal connectivity in Australia and New Zealand

Ultimate Wi-Fi Performance
AC3200 speed for a ridiculously fast home network[1]

Advanced AC SmartBeam
Tracks your connected devices for enhanced Wi-Fi speed and range

Tr-Band Wi-Fi
One 2.4GHz and two 5GHz Wi-Fi bands for maximum Wi-Fi capacity

Extreme Streaming Ready
Stream 4K HD media throughout your house Ideal for bandwidth intense applications

SmartConnect
Smart bandwidth technology automatically connects each device on your network to the best band available for an optimal connection

Remote Access & Management
Access and view your network from wherever you are. See who is connected to your router, change settings, or block someone from using your network connection, all from an Internet connected PC, tablet, or smartphone

1GHz Dual Core Processor
Faster processing speed for a more powerful modem router

DSL Port
Plug your ADSL/ VDSL enabled phone line/splitter in here

WPS Button
One button setup

USB 3.0 port
Share media from a USB storage device

USB 2.0 port
Print from a USB printer

4 Gigabit LAN ports
Connects up to 4 wired devices

Technical Specifications

General

Device Interfaces	• 802.11 b/g/n/ac Wi-Fi[1] • Four Gigabit LAN ports • One RJ-11 ADSL port	• USB 3.0 port • USB 2.0 port
Antenna Type	• Six external detachable MIMO antennas	
Standards	• IEEE 802.11ac • IEEE 802.11n • IEEE 802.11g	• IEEE 802.11b • IEEE 802.3 • IEEE 802.3u
Minimum System Requirements	• Windows 10/8/7/Vista/XP SP3 / Mac OS X 10.4 or higher • Microsoft Internet Explorer 6 or higher, Firefox 1.5 or higher, or other Java-enabled browser	• Ethernet network interface • Subscription with an Internet Service Provider (ISP)

Functionality

Security	• WPA & WPA2 (Wi-Fi Protected Access)	• Wi-Fi Protected Setup (WPS) - PIN/PBC

Advanced Features	• SmartConnect
	• Wi-Fi Guest zone
	• NBN/UFB Ready (VLAN Tagging)
	• SharePort Web access
	• Multi-language web setup wizard
	• Green Ethernet
	• DLNA media server support
	• UPnP support
	• VPN pass-through/multi-session PPTP/L2TP/IPSec
		• Advanced AC SmartBeam technology
		• Dual Active Firewall
		  • Network Address Translation (NAT)
		  • Stateful Packet Inspection (SPI)
		• 802.1p QoS
		• Advanced QoS
		• Bridge mode
		• Multiple PVC (up to 8)

mydlink Features	• Remote management
	  • View current upload/download bandwidth
	  • View currently connected clients
	  • View web browsing history per client
	  • Block/unblock client network access
	  • Manage Wi-Fi network details
		• Accessible through a web browser, or the mydlink Lite mobile app for iOS, Windows Phone and Android

Mobile App Support	• mydlink Lite app for iOS, Windows Phone and Android	• mydlink SharePort app for iOS and Android

Physical		
Dimensions	• 387 x 247 x 120 mm	
Weight	• 980 grams	
Temperature	• Operating: 0 to 40 ℃	• Storage: -20 to 65 ℃
Humidity	• 5 % to 95 % non-condensing	
Certifications	• RCM • WHQL	• Wi-Fi Protected Setup (WPS)

Order Information	
Part Number	*Description*
DSL-4320L	TAIPAN AC3200 Ultra Wi-Fi Modem Router

¹ Maximum Wi-Fi signal rate derived from IEEE Standard 802.11ac specifications. D-Link makes no warranties as to forward compatibility with future standards or compatibility with draft 802.11ac devices from other manufacturers. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect Wi-Fi signal range.
² One LAN port can be configured to be a WAN port. This must first be activated via the advanced web interface before the WAN port can be operational.
³ 24/7 Technical Support available only in Australia and New Zealand.
⁴ Up to 3 Years Limited Warranty. Register your product to receive your 3rd Year Warranty via www.dlink.com.au/reg. Available only in Australia and New Zealand.

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Building Networks for People