D-Link

4G / 5G
Product Catalog

One Connection · Infinite Possibilities

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About D-Link

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D-Link, a renowned global brand and leader in the networking industry, was established in 1987 in Taiwan. With operations in 90 locations across 43 countries, D-Link provides networking solutions for individuals, homes, businesses, and industries, including a comprehensive range of industryleading network solutions and AI-driven cloud management services. With nearly four decades of experience, D-Link has accumulated loyal clients and dependable partners worldwide.

Since joining the Taiwan Steel Group in 2020, D-Link embraces "MIT quality, stylish design, smarter living, superior performance, and ecofriendliness" as the cornerstone of its brand identity. The products prioritize intelligence, superior MIT quality, and sustainability, while also demonstrating excellence in corporate governance, sustainability, and design. D-Link 's remarkable achievements are acknowledged on a global scale.

Anticipating the future, D-Link will maximize synergy, strengthen leadership in the networking industry, continue the legacy of innovation and excellence, and realize the vision of "One Connection • Infinite Possibilities."

MIT QUALITY

Taiwanese engineering excellence—precision, reliability, and innovation at its core.

CREATE INNOVATION

Pioneering next-gen networking through visionary R&D and user-centric design.

SOLUTION ORIENTED

Intelligent, adaptable solutions empowering homes, businesses, and industries.
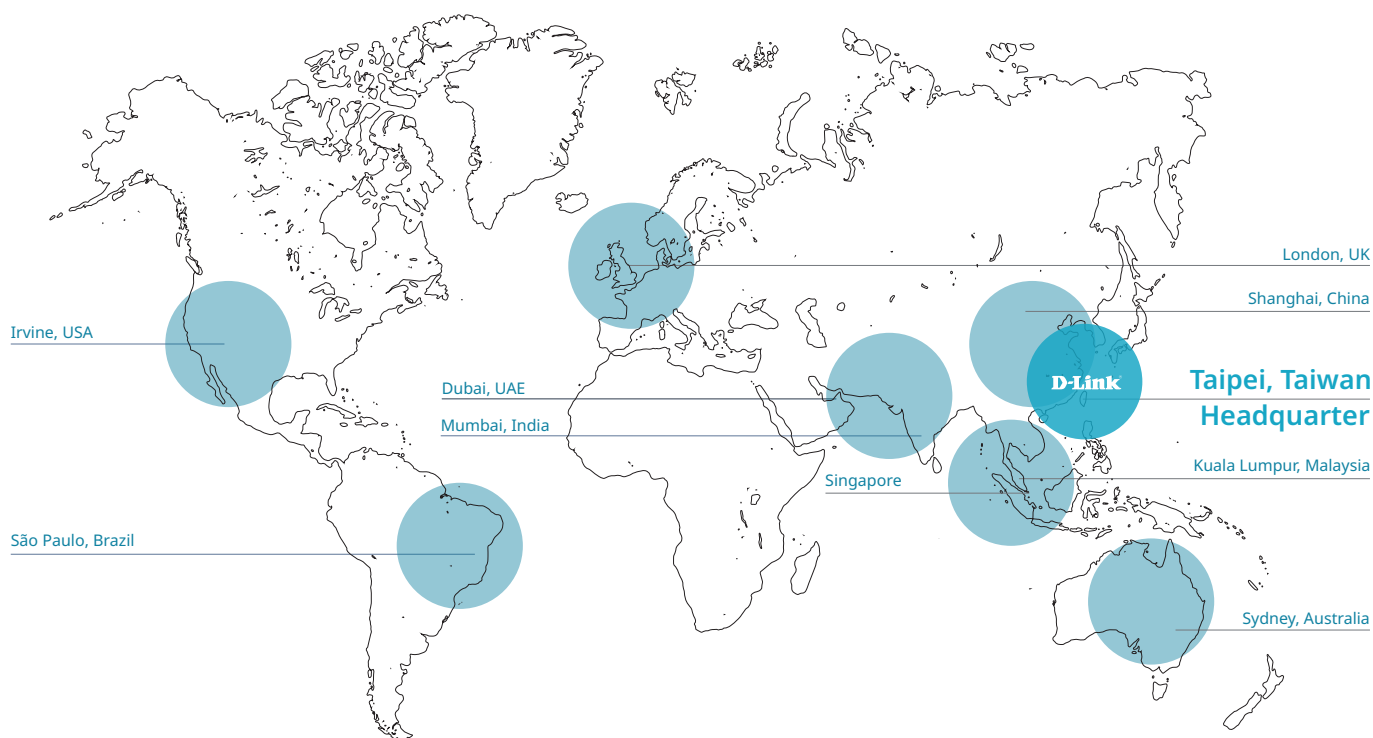
ONE-STOP SERVICE

Comprehensive solutions with seamless support for an effortless experience.

SUSTAINABLE DESIGN

Eco-conscious innovation with energy-efficient tech and green packaging for a sustainable future.

Irvine, USA

São Paulo, Brazil

Dubai, UAE

Mumbai, India

Singapore

London, UK

Shanghai, China

D-Link

Taipei, Taiwan Headquarter

Kuala Lumpur, Malaysia

Sydney, Australia

35+ Years of networking experience

90 Sales offices in 43 countries

30 RMA centers

1590+ Employees globally

Broadband Without Boundaries: Fixed and Mobile Solutions

Explore the future of connectivity with D-Link's advanced 4G/5G solutions through two specialized solutions: Fixed-Wireless Access and On-the-go Internet. Each is crafted to deliver fast, flexible Internet regardless of location.Fixed-Wireless Access efficiently closes the 'last mile' gap, enhancing coverage in remote areas without extensive infrastructure, making it ideal for expanding network reach in underserved locations. On-the-go Internet offers reliable, high-speed connectivity for those needing Internet access while on the move, ensuring you stay connected wherever life takes you.

D-Link provides these innovative broadband solutions to overcome traditional limits, tailored to both static and dynamic needs. Discover how our services can transform your connectivity experience.

Fixed Wireless Access

ODU/IDU

Indoor CPE

On-the-go Internet

Wi-Fi Mobile Hotspot

USB Adapter
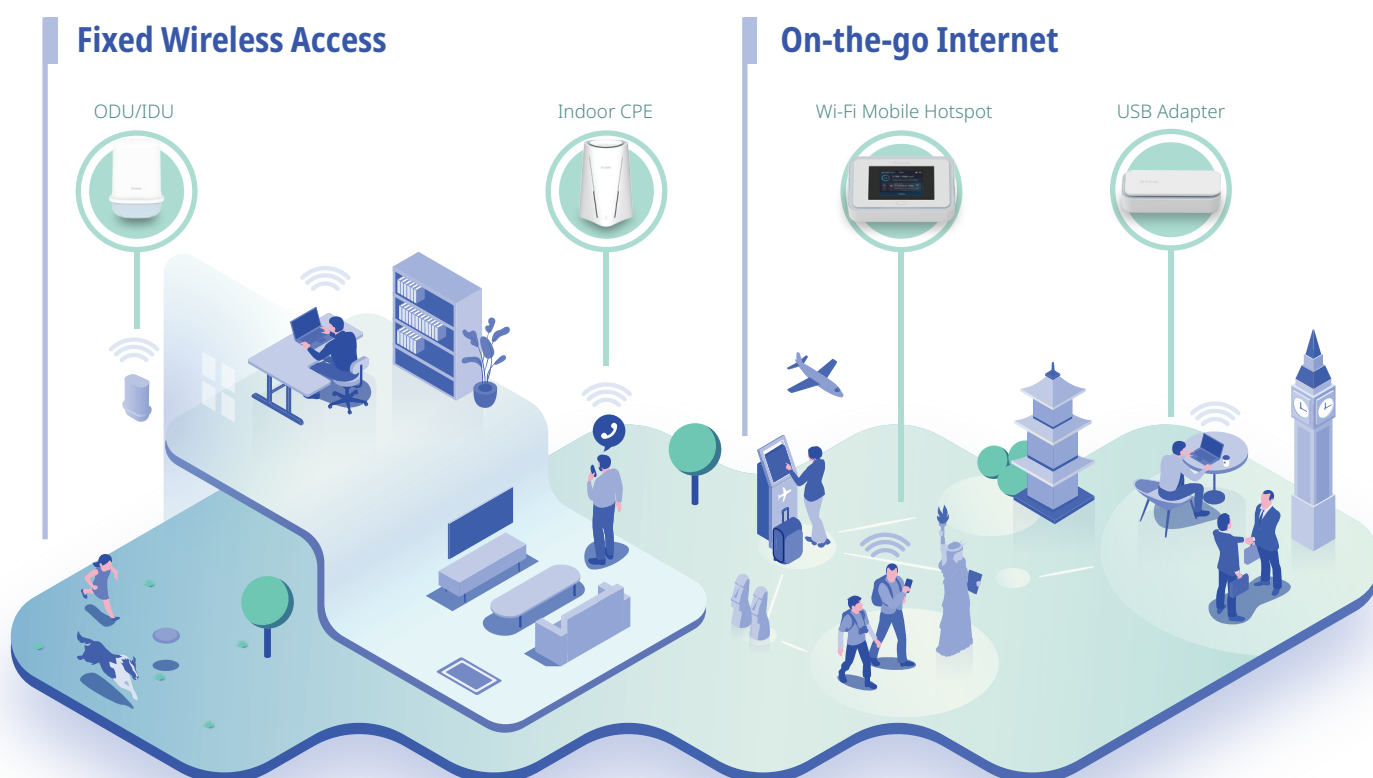
Fixed Wireless Access Series

- **ODU/IDU Series**

  Convert 5G to high-speed Wi-Fi/Ethernet, ideal for outdoor, buildings, and rural areas, ensuring robust connectivity.

  - High Speed Internet Access
  - PoE LAN
  - IP67 Outdoor Protection
  - Plug & Play
  - External Antenna Support

- **Indoor CPE Series**

  Offer high-speed Internet access with advanced features, perfect for homes, small offices, and gaming enthusiasts.

  - High Speed Internet Access
  - Wi-Fi 6/Wi-Fi 7 Connectivity
  - Mesh Network
  - WAN Failover
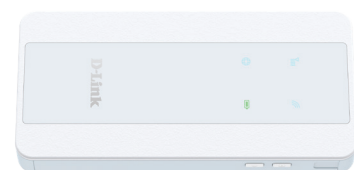 - Hassle-Free Network Setup

On-the-go Internet Series

- **USB Adapter Series**

  For individual mobile users connect everywhere, USB Adapter Series can be used for embedded system as a backup connection.

  - 5G NR/4G LTE Multi-Network Support
  - Plug & Play
  - Foldable Antenna Design

- **Wi-Fi Mobile Hotspot Series**

  Ideal for mobile user groups, enabling high-speed broadband connectivity everywhere and ensuring reliable Internet on the go.

  - High-Speed Connectivity
  - Portability and Convenience
  - User-Friendly Management
  - Larger Battery Capacity
  - PD fast charge compatible

4G/5G Product Portfolio

As we innovate in the 5G and Wi-Fi 6 & 7 era, our 4G/5G product portfolio highlights our commitment to delivering cutting-edge technology, exceptional performance, and unparalleled reliability across diverse sectors.

Fixed Wireless Access Series

ODU/IDU

DWP-1010W 5G

AX1800
2.5GE

DWP-1010 5G

2.5GE

DWP-1010KT

+

DWP-1010
2.5GE

X530P
AX3000
2.5GE/PoE

Indoor CPE

G572V 5G

BE7200
VoLTE

G572 5G

BE7200
2.5G WAN

G530 5G

AX3000
GE X 2

G530KT

+

G530
AX3000

X530
AX3000
GE X 2

G416C 4G

AX1500
Cat6

G403C 4G

N300
Cat4

On-the-go Internet Series

Wi-Fi Mobile Hotspot

DBR-330-G 5G

5G
AX3000
Battery

F530 (B) 5G

5G
AX3000
LCD

F518 5G

5G
AX1800
Battery

DWR-932W 4G

4G
AX300
Battery

USB Adapter

D501 5G

5G NR
USB Type-C

DWM-222W 4G

4G
AX300
USB Type-A

Higher Speed

Enjoy faster data speeds for superior performance.
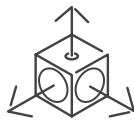
Ubiquitous Access

Connect in diverse locations without extensive wiring.

Low Latency

5G technology ensures real-time responsiveness.

No Fixed-Line Needed

Simplified installation with no need for traditional infrastructure.

Quick Installation

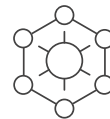No cable laying required, enabling immediate high-speed Internet access.

Security & Privacy

Keep your network secure with guest Wi-Fi, WPA3 encryption, and security certifications.

App Control

App and cloud service allow to access the device anywhere, anytime.

Wi-Fi Mesh

Wi-Fi Mesh intelligently finds best path, providing better wireless coverage.

ODU/IDU Series

The D-Link ODU/IDU (Outdoor Unit/Indoor Unit) series, part of the Fixed Wireless Access lineup, features two powerful devices for superior connectivity. Utilizing cutting-edge 5G technology, this setup surpasses traditional DSL broadband, offering ultra-fast, low-latency Internet. It ensures consistent, reliable, high-speed access for streaming, gaming, remote work, and smart home and office integrations. Also fast, flexible deployment saves time and cost, while easy setup and management make it ideal for areas far from the cellular base station.
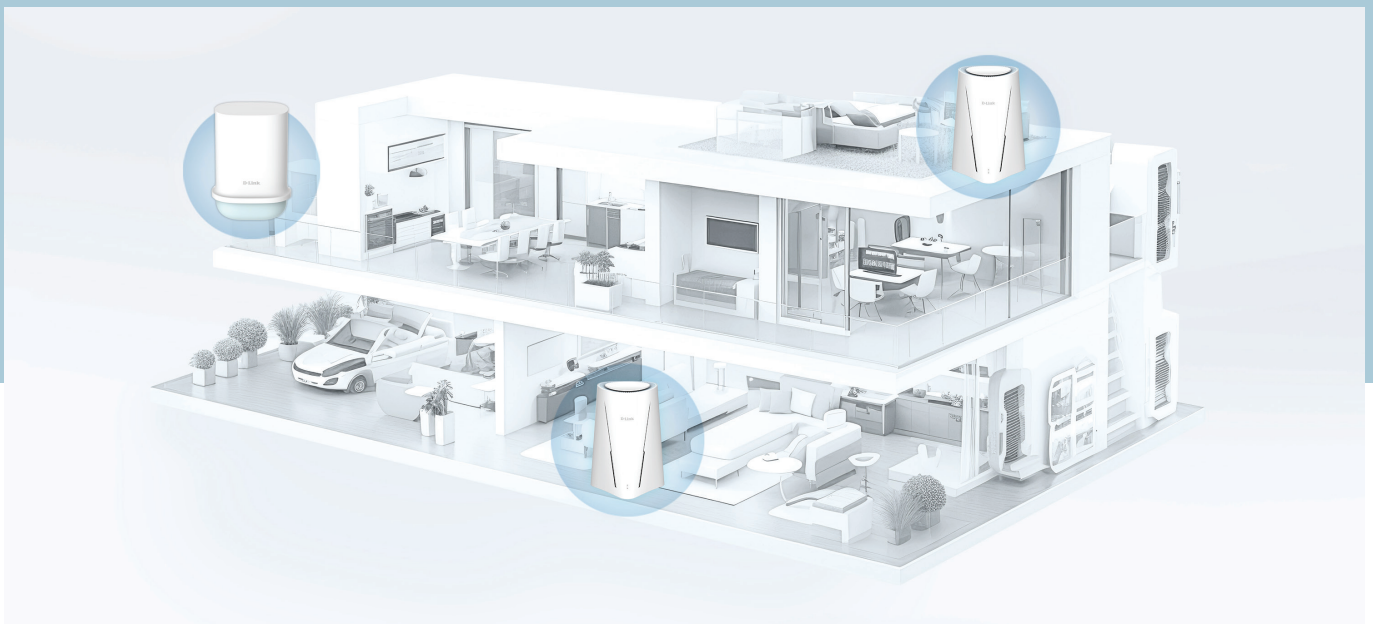
Ultra-Fast 5G Speed

Sub-6 GHz 5G NR and Wi-Fi 6 technology to deliver faster speeds.

Low Latency

5G technology engineered for real-time applications with ultra-low latency.

Easy Setup & Management

PoE-supported enables cost-effective Ethernet connection to the ODU.

Security & Privacy

Keep your network secure with guest Wi-Fi, WPA3 encryption, and security certifications including EN 303 645 and IEC 62443-4-1.

Plug & Play

A built-in SIM slot enables you to access high-speed 5G and Wi-Fi networks anywhere.

IP67 Weatherproof

The IP67-rated ensures reliable connectivity and extended product life in outdoor environments.

ODU/IDU

5G NR AX1800 Wi-Fi 6 Outdoor Router

DWP-1010W

- High-speed 5G NR
- IP67 weatherproof
- Wi-Fi 6 network access
- External antenna connection

5G NR Outdoor Router

DWP-1010

- High-speed 5G NR
- IP67 weatherproof
- 5G/LTE dual mode support
- External antenna connection

DWP-1010KT

DWP-1010

+

X530P

5G NR Outdoor Router

DWP-1010

- High-speed 5G NR
- IP67 weatherproof
- 5G/LTE dual mode support
- 2.5 GE
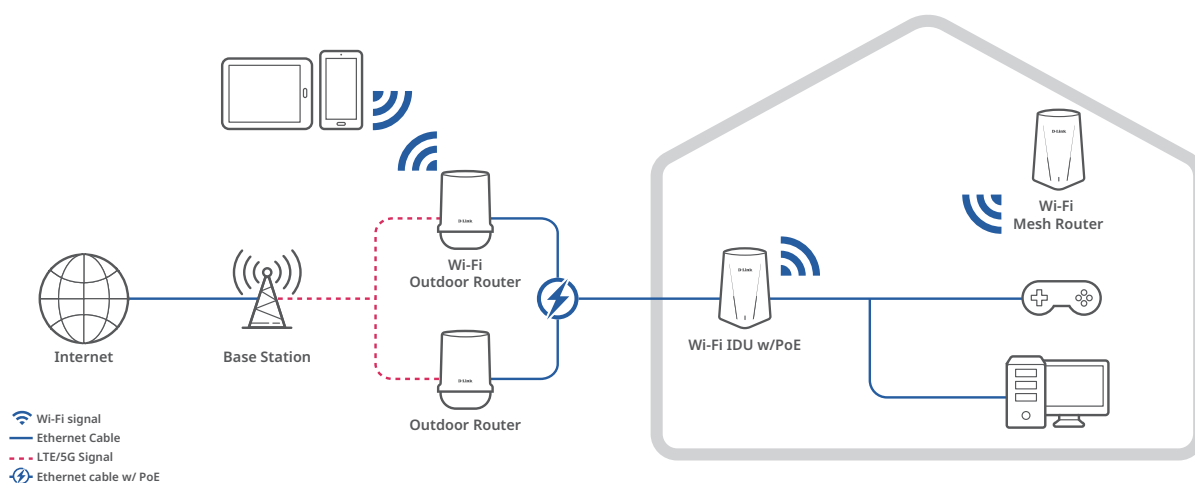- External antenna connection

AX3000 Wi-Fi 6 PoE Router

X530P

- Wi-Fi 6 speeds up to 3 Gbps[2]
- Dual GE Ports
- Expanded coverage
- PoE power supply

Connection Diagram

Internet

Base Station

Wi-Fi Outdoor Router

Outdoor Router

Wi-Fi IDU w/PoE

Wi-Fi Mesh Router

- 🛜 Wi-Fi signal
- — Ethernet Cable
- - - LTE/5G Signal
- ⚡ Ethernet cable w/ PoE

Indoor CPE Series

Utilizing ultra-fast 5G speeds and reliable Wi-Fi 6 connectivity, the D-Link Indoor CPE series provides exceptional Internet performance. The built-in 5G/LTE antenna and SIM slot ensure seamless connectivity and wide coverage. You can stream 4K and 8K content effortlessly, download large files rapidly, and support multiple devices without compromising speed. Enjoy lag-free online gaming, smooth video conferencing, and flawless smart home device integration. Easy installation, enhanced security features, and broad device compatibility make it perfect for modern digital needs in homes and offices.

Ultra-Fast Speed

Lightning-fast Internet with integrated 5G NR and Wi-Fi

Low Latency

5G technology engineered for real-time applications with ultra-low latency.

Plug & Play

Simply insert a SIM card to access high-speed 5G and Wi-Fi networks anywhere.
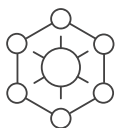
Wi-Fi Mesh

Wi-Fi mesh intelligently finds best path, providing better wireless coverage.

Security & Privacy

Keep your network secure with guest Wi-Fi, WPA3 encryption, and security certifications including EN 303 645 and IEC 62443-4-1.

Access Anywhere

App and cloud service allow to access the device anywhere, anytime.

Indoor CPE

5G NR BE7200
Wi-Fi 7 Voice Router
G572V

- High-speed 5G NR
- Ultra-fast BE7200 Wi-Fi 7 speed
- Support 5G NSA/SA and 4G LTE
- Support VoLTE

5G NR BE7200
Wi-Fi 7 Router
G572

- High-speed 5G NR
- Ultra-fast BE7200 Wi-Fi 7 speed
- Support 5G NSA/SA and 4G LTE

5G NR AX3000
Wi-Fi 6 Router
G530

- Qualcomm chipset
- High-speed 5G NR
- Access available anytime via app
- Strong security with guest Wi-Fi and WPA3

G530 KT   **G530** + **X530**

5G NR AX3000
Wi-Fi 6 Router
G530

- 5G speed up to 3.4 Gbps[1]
- Access available anytime via app
- Strong security with guest Wi-Fi and WPA3

AX3000
Wi-Fi 6 Router
X530

- Wi-Fi 6 speeds up to 3 Gbps[2]
- High-Speed connectivity with gigabit LAN/WAN ports

4G LTE AX1500
Wi-Fi 6 Router
G416C

- 4G LTE CAT6 connectivity at up to 300 Mbps[1]
- Wi-Fi 6 (802.11AX) support, up to 1500 Mbps[2]
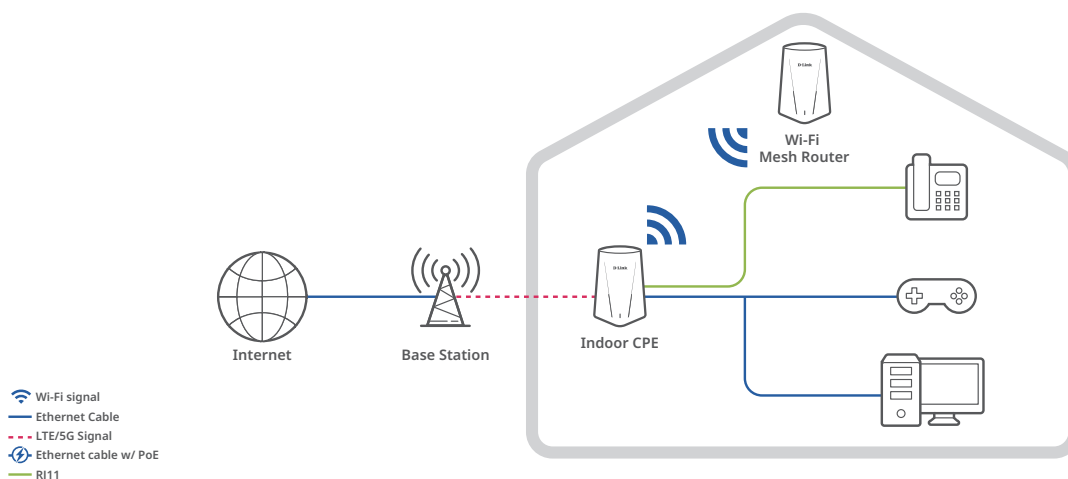- 1 x GE WAN port with automatic failover

4G LTE N300
Wi-Fi Router
G403C

- 4G LTE CAT4 Connectivity at up to 150 Mbps[1]
- Support Wi-Fi 4 (802.11n), Speed up to 300 Mbps[2]
- 1 x FE WAN port with automatic failover

Connection Diagram

Wi-Fi Mesh Router

Indoor CPE

Internet

Base Station

- 🛜 Wi-Fi signal
- — Ethernet Cable
- ---- LTE/5G Signal
- ⚡ Ethernet cable w/ PoE
- — RJ11

On-the-go Internet Series

Stay connected wherever you are with D-Link's On-the-go Internet series, featuring the USB Adapter and Wi-Fi Mobile Hotspot. These devices offer fast and reliable Internet access using advanced 4G/5G technology, ideal for mobile professionals and frequent travelers. They eliminate the need for fixed-line infrastructure, providing high-speed broadband on the move. Perfect for online gaming, video conferencing, and seamless Internet browsing, these products ensure you stay connected in any location.

- - - 5G
—— Ethernet

High-Speed Connectivity

Achieve fast mobile broadband with 5G and 4G LTE technology for reliable, low-latency Internet access.

Enhanced Security

Built-in firewall and WPA3 security protocols protect your data from unauthorized access.

Travel-Friendly Design

Pocket-sized with a built-in battery, making it easy to carry and perfect for on-the-go use.

Easy Setup

Easy to set up with built-in software, no complicated installation required.
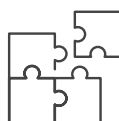
Versatile Compatibility

Compatible with various cellular networks (back compatible to 2G/3G network) for consistent connectivity anywhere.

Flexible Usage

Connect multiple Wi-Fi devices and enjoy seamless Internet access for business trips, travel, and remote work.

Wi-Fi Mobile Hotspot /

5G NR AX3000
Wi-Fi 6 Mobile Router
DBR-330-G

• Fast Internet with 5G technology
• Support Wi-Fi 6 for improved efficiency
• Wi-Fi router for on-the-go Internet
• Battery life up to 10 hours[3]
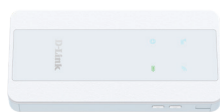• Secure connection with WPA3 encryption
• Access and share files via web

5G NR AX3000
Wi-Fi 6 Mobile Hotspot
F530 (B)

• Fast Internet with 5G technology
• Support Wi-Fi 6 for improved efficiency
• Wi-Fi hotspot for on-the-go Internet
• Large-capacity battery for longer use
• Secure connection with WPA3 encryption
• LCD display

5G NR AX1800
Wi-Fi 6 Mobile Hotspot
F518

• Seamless 5G connectivity for your travel
• Simply insert the SIM card for access
• Up to 16 hours battery life[3]
• Share your connection with up to 16 devices
• Visual indicators clearly show connection status
• Secure connection with WPA3 encryption
• PD fast charge compatible

4G LTE AX300
Wi-Fi 6 Mobile Hotspot
DWR-932W

• 4G LTE up to 150 Mbps
• Wi-Fi 6 AX300
• Up to 16 hours battery life[3]
• Share your connection with up to 32 devices
• Visual indicators clearly show connection status
• Secure connection with WPA3 encryption

USB Adapter /

5G NR USB Adapter
D501

• Fast Internet speeds with 5G technology
• Easy installation via USB type C
• Flexible and mobile for on-the-go 5G access
• Compatible with macOS, Windows and Linux
• Built-in SIM card slot
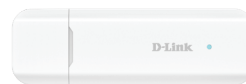
4G LTE AX300
Wi-Fi 6 USB Adapter
DWM-222W

• Integrated SIM card slot
• 4G LTE with up to 150 Mbps[1] download
• USB 2.0 port
• Wi-Fi sharing for up to 8 users

Connection Diagram

Internet   Base Station

USB Adapter

Wi-Fi Mobile Hotspot

🛜 Wi-Fi signal
— Ethernet Cable
--- LTE/5G Signal
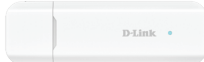
Product Specifications / Fixed Wireless Access Series

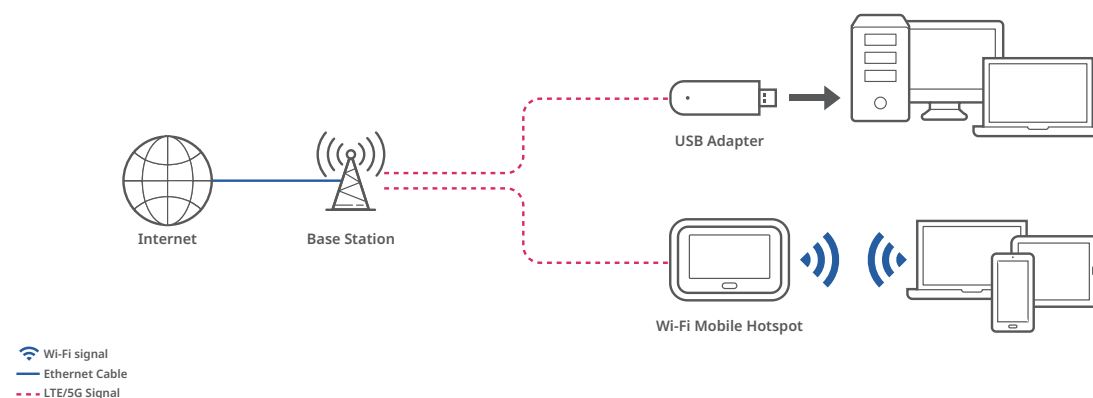| Model	DWP-1010W	DWP-1010	X530P	G572V	G572
Description	5G NR AX1800 Wi-Fi 6 Outdoor Router	5G NR Outdoor Router	AX3000 Wi-Fi 6 PoE Router	5G NR BE7200 Wi-Fi 7 Voice Router	5G NR BE7200 Wi-Fi 7 Router
Product Image					
Hardware					
5G NR Sub 6	Release 16	Release 16	–	Release16	Release16
LTE	Cat 19 (DL)/ Cat 18 (UL)	Cat 19 (DL)/ Cat 18 (UL)	–	Cat 19 (DL)/Cat 18 (UL)	Cat 19 (DL)/Cat 18 (UL)
Wi-Fi	802.11ax, 1800Mbps	802.11n for setup	802.11ax, 3000Mbps	802.11be, 7200Mbps	802.11be, 7200Mbps
LTE/5G Antenna	4 int. or 2 int.+2 ext.	4 int. or 2 int.+2 ext.	–	4 int.	4 int.
Wi-Fi Antenna	2 Int.	2 Int.	4 Int.	8 int.	8 int.
Power	25W PoE	25W PoE	12V/3A	12V/4A	12V/4A
WAN Port (RJ45)	–	–	2.5 GE	2.5 GE	2.5 GE
LAN Port (RJ45)	2.5GE	2.5GE	GE x 2	GE x 4	GE x 4
PoE out on WAN	–	–	●	●	–
SIM Slot	Micro SIM	Micro SIM	–	Nano SIM	Nano SIM
Buttons	Reset, Wi-Fi	Reset, Wi-Fi	Reset, WPS, power	Reset, WPS, power	Reset, WPS, power
LEDs	2	2	1	1	1
Functionality					
Dial Up	●	●	–	●	●
Failover	–	–	–	●	●
Data Cap	●	●	–	●	●
SMS	●	●	–	●	●
PIN	●	●	–	●	●
USSD	–	–	–	–	–
Wi-Fi Mesh	–	–	●	●	●
Static IP/ Dynamic IP/ PPPoE	Static IP/Dynamic IP	Static IP/Dynamic IP	●	●	●
IPv4/v6	●	●	●	●	●
Dynamic DNS	●	●	●	●	●
DHCP Server	●	●	●	●	●
Wi-Fi Encryption (WPA2/ WPA3)	●	WPA2	●	●	●
Wi-Fi Guest Zone	●	–	●	●	●
Virtual Server	●	●	●	●	●
Port Forwarding	●	–	●	●	●
DMZ	●	●	●	●	●
IGMP proxy/ snooping	●	–	●	●	●
SPI Firewall	●	–	●	●	●
DoS	●	–	●	●	●
L2TP	●	–	●	●	●
PPTP	●	–	●	●	●
MLD Proxy/Snooping	–	–	●	●	●
UPnP (IGD)	●	–	●	●	●
VLAN	–	●	●	●	●
Parental Control	–	–	●	●	●
Voice	–	–	–	VoLTE	–
Management					
Web Management	●	●	●	●	●
TR-069/TR-369	●	●	●	●	●

Model	G530	X530	G416C	G403C
Description	5G NR AX3000 Wi-Fi 6 Router	AX3000 Wi-Fi 6 Router	4G LTE AX1500 Wi-Fi 6 Router	4G LTE N300 Wi-Fi Router
Product Image				
Hardware				
5G NR Sub 6	Release16	–	–	–
LTE	Cat 19 (DL)/Cat 18 (UL)	–	Cat 6	Cat 4
Wi-Fi	802.11ax, 3000Mbps	802.11ax, 3000Mbps	802.11ax, 1500Mbps	802.11n, 300Mbps
LTE/5G Antenna	4 int.	–	2 ext.	2 ext.
Wi-Fi Antenna	5 int.	4 int.	2 ext.	2 ext.
Power	12V/2.5A	12V/1.5A	12V/1A	12V/1A
WAN Port (RJ45)	GE	GE	GE	FE
LAN Port (RJ45)	GE x 1	GE x 1	GE x 3	FE x 3
PoE out on WAN	–	–	–	–
SIM Slot	Nano SIM	–	Nano SIM	Nano SIM
Buttons	Reset, WPS, power	Reset, WPS, power	Reset/WPS, power	Reset, WPS, power
LEDs	1	1	9	9
Functionality				
Dial Up	●	–	●	●
Failover	●	–	●	●
Data Cap	●	–	●	●
SMS	●	–	●	●
PIN	●	–	●	●
USSD	–	–	●	●
Wi-Fi Mesh	●	●	–	–
Static IP/ Dynamic IP/ PPPoE	●	●	●	●
IPv4/v6	●	●	●	●
Dynamic DNS	●	●	●	●
DHCP Server	●	●	●	●
Wi-Fi Encryption (WPA2/ WPA3)	●	●	●	●
Wi-Fi Guest Zone	●	●	●	●
Virtual Server	●	●	●	●
Port Forwarding	●	●	●	●
DMZ	●	●	●	●
IGMP Proxy/ Snooping	●	●	●	●
SPI Firewall	●	●	●	●
DoS	●	●	–	–
L2TP	●	●	–	–
PPTP	●	●	–	–
MLD Proxy/Snooping	●	●	–	–
UPnP (IGD)	●	●	●	●
VLAN	●	●	●	●
Parental Control	●	●	●	●
Voice	–	–	–	–
Management				
Web Management	●	●	●	●
TR-069/TR-369	●	●	–	–

Product Specifications / On-the-go Internet Series

Model	DBR-330-G	F530 (B)	F518
Description	5G NR AX3000 Wi-Fi 6 Mobile Router	5G NR AX3000 Wi-Fi 6 Mobile Hotspot	5G NR AX1800 Wi-Fi 6 Mobile Hotspot
Product Image			
Hardware			
5G NR Sub 6	Release 15	Release 16	Release 15
LTE	Cat 19 (DL)/ Cat 18 (UL)	Cat 19 (DL)/ Cat 18 (UL)	Cat 12 (DL)/Cat 13 (UL)
Wi-Fi	802.11ax, 3000Mbps	802.11ax, 3000Mbps	802.11ax, 1800Mbps
LTE/5G Antenna	4 int.	4 int.	4 int.
Wi-Fi Antenna	2 Int.	2 Int.	2 Int.
Power	5V	5V	5V
USB	Type C	Type C	Type C
SIM Slot	Nano SIM	Nano SIM	Nano SIM
Buttons	Reset, power	Reset, power	WPS, power, outage
LEDs	3	–	5
LCD/LED Display	LED	LCD	LED
Battery	5260mAh	5260mAh	8000mAh
SD card	Micro SD	Micro SD	–
Functionality			
Dial Up	●	●	●
Failover	–	–	–
Data Cap	●	●	●
SMS	●	●	●
PIN	●	●	●
USSD	–	–	–
Wi-Fi Mesh	–	–	–
Static IP/ Dynamic IP/ PPPoE	Dynamic IP	Dynamic IP	Dynamic IP
IPv4/v6	●	●	●
Dynamic DNS	–	–	–
DHCP Server	●	●	●
Wi-Fi Encryption (WPA2/ WPA3)	●	●	●
Wi-Fi Guest Zone	●	●	–
Virtual Server	–	–	●
Port Forwarding	●	●	●
DMZ	●	●	●
IGMP proxy/ snooping	–	–	–
SPI Firewall	–	–	●
DoS	–	–	–
L2TP	–	–	–
PPTP	–	–	–
MLD Proxy/Snooping	–	–	–
UPnP (IGD)	–	–	–
VLAN	–	–	–
Parental Control	–	–	–
Management			
Web Management	●	●	●
TR-069/TR-369	–	–	–

Model	DWR-932W	D501	DWM-222W
Description	4G LTE AX300 Wi-Fi 6 Mobile Hotspot	5G NR USB Adapter	4G LTE AX300 Wi-Fi 6 USB Adapter
Product Image			

Hardware			
5G NR Sub 6	–	Release 16	–
LTE	Cat 4	Cat 19 (DL)/ Cat 18 (UL)	Cat 4
Wi-Fi	802.11ax, 286.8Mbps	–	802.11ax, 286.8Mbps
LTE/5G Antenna	2 int	4 int	3 int
Wi-Fi Antenna	2 Int.	–	1 int
Power	4.2V	5V	5V
USB	Type C	Typc C	Type A
SIM Slot	Nano SIM	Nano SIM	Nano SIM
Buttons	Reset, WPS, power	–	–
LEDs	5	1	1
LCD/LED Display	LED	–	–
Battery	3000mAh	–	–
SD card	–	–	–
Functionality			
Dial Up	●	●	●
Failover	–	–	–
Data Cap	–	–	●
SMS	●	–	●
PIN	●	●	●
USSD	●	–	–
Wi-Fi Mesh	–	–	–
Static IP/ Dynamic IP/ PPPoE	Dynamic IP	–	–
IPv4/v6	–	–	–
Dynamic DNS	–	–	–
DHCP Server	●	–	–
Wi-Fi Encryption (WPA2/ WPA3)	WPA3	–	–
Wi-Fi Guest Zone	–	–	–
Virtual Server	–	–	–
Port Forwarding	●	–	–
DMZ	●	–	–
IGMP proxy/ snooping	–	–	–
SPI Firewall	–	–	–
DoS	–	–	–
L2TP	–	–	–
PPTP	–	–	–
MLD Proxy/Snooping	–	–	–
UPnP (IGD)	●	–	–
VLAN	–	–	–
Parental Control	–	–	–
Management			
Web Management	●	–	–
TR-069/TR-369	–	–	–

Product List

Product Category	Model	Product Description	Distribution Channel	
			Retail	Telco/ISP
Fixed Wireless Access ODU /IDU Series	DWP-1010W	5G NR AX1800 Wi-Fi 6 Outdoor Router	•	•
	DWP-1010	5G NR Outdoor Router	•	•
	X530P	AX3000 Wi-Fi 6 PoE Router	–	•
Fixed Wireless Access Indoor CPE Series	G572V	5G NR BE7200 Wi-Fi 7 Voice Router	–	•
	G572	5G NR BE7200 Wi-Fi 7 Router	•	•
	G530	5G NR AX3000 Wi-Fi 6 Router	•	•
	X530	AX3000 Wi-Fi 6 Router	–	•
	G416C	4G LTE AX1500 Wi-Fi 6 Router	•	•
	G403C	4G LTE N300 Wi-Fi Router	•	•
On-the-go Internet Wi-Fi Mobile Hotspot Series	DBR-330-G	5G NR AX3000 Wi-Fi 6 Mobile Router	•	•
	F530 (B)	5G NR AX3000 Wi-Fi 6 Mobile Hotspot	–	•
	F518	5G NR AX1800 Wi-Fi 6 Mobile Hotspot	•	•
	DWR-932W	4G LTE AX300 Wi-Fi 6 Mobile Hotspot	•	•
On-the-go Internet USB Adapter Series	D501	5G NR USB Adapter	•	•
	DWM-222W	4G LTE AX300 Wi-Fi 6 USB Adapter	•	•

[1] The theoretical coverage in D-Link Lab testing may vary in different environments.

[2] Maximum wireless signal rate derived from IEEE Standard 802.11ax specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, may lower actual data throughput rate. Environmental factors will adversely affect wireless signal range.

[3] The actual battery life may vary depending on several factors such as network conditions, connected devices, streaming content, device settings, and battery aging.

[4] Supported frequency bands are dependent on regional variants and may not be available in all markets.

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