

11AC Dual Band		11N SingleBand							
Model	DAP-2610	DAP-2660	DAP-2695	DAP-3662	DAP-2230	DAP-2310	DAP-2330	DAP-2360	DAP-3320
Indoor / Outdoor	Indoor	Indoor	Indoor	Outdoor	Indoor	Indoor	Indoor	Indoor	Outdoor
IEEE Standard	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11b/g/n	802.11b/g/n	802.11b/g/n	802.11b/g/n	802.11b/g/n
2.4GHz Speed	400 Mbps	300 Mbps	450 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
5GHz Speed	867 Mbps	867 Mbps	1300 Mbps	867 Mbps	-	-	-	-	-
Number of SSIDs	16 (8 per radio)	16 (8 per radio)	16 (8 per radio)	16 (8 per radio)	8	8	8	8	8
Ethernet Interface	1 x Gigabit Ethernet	1 x Gigabit Ethernet	2 x Gigabit Ethernet	2 x Gigabit Ethernet	1 x Fast Ethernet	1 x Gigabit Ethernet	1 x Gigabit Ethernet	1 x Gigabit Ethernet	1 x Fast Ethernet
PoE Standard	802.3af (PoE)	802.3af (PoE)	802.3af (PoE+)	802.3af (PoE)	802.3af (PoE)	802.3af (PoE) (Optional Part Number)	802.3af (PoE)	802.3af (PoE)	802.3af (PoE)
Antenna Type	Internal	Internal	External	Internal	Internal	External	Internal	External	Internal
Antenna Gain	2.4GHz: 3dBi; 5GHz: 3dBi	2.4GHz: 3dBi; 5GHz: 4dBi	2.4GHz: 4dBi; 5GHz: 6dBi	2.4GHz: 6dBi; 5GHz: 6dBi	2.4GHz: 3dBi	2.4GHz: 5dBi	2.4GHz: 3dBi	2.4GHz: 5dBi	2.4GHz: 2dBi
Mounting Type	Ceiling / Wall / Desktop	Ceiling / Wall / Desktop	Wall / Desktop	Wall / Pole	Ceiling / Wall / Desktop	Wall / Desktop	Ceiling / Wall / Desktop	Wall / Desktop	Wall / Pole
PoE Kit in Package	-	-	✓	✓	-	-	-	-	✓

Wireless Access Points Compatible with Central Wi-Fi Manager

Your Link to Business Success

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D-Link
FOR BUSINESS

**SECURED AND MANAGEABLE WI-FI
WITH BUSINESS CLASS ACCESS POINT**

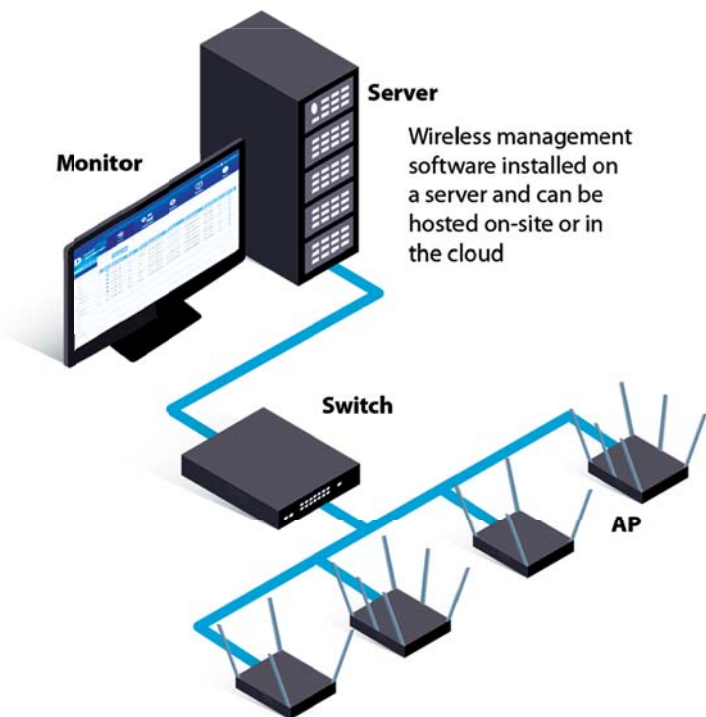
DAP-2610 Wireless AC1300 Wave 2 Dual-Band Access Point



FREE
Central Wi-Fi
Management
Software
(CWM-100)



Standalone Wireless: Software Managed Solutions



D-Link offers a wide range of robust wireless Access Points (APs) operating in both the 2.4GHz and 5GHz frequency bands, supporting the latest wireless standards including 802.11ac and 802.11n. These access points can be managed independently as standalone devices, or collectively by using Central Wi-Fi Manager (CWM-100), a free centralized controller software that can be installed on a Windows server or PC to manage up to 1000 APs.

Choose Standalone Wireless Access Points When You:

- Have limited budget
- Have no IT Specialist
- Need multi-site remote control behind NAT router
- Need multi-layer management authority for multi-site management
- Need captive portal

CWM-100 Central Wi-Fi Manger

What Is It?

Central Wi-Fi Manager helps network administrators streamline their wireless access point management workflow. It is a centralized server to both remotely manage and monitor wireless access points on a network. Whether deployed on a local computer or hosted on a public cloud service, Central WiFiManager can be easily integrated into existing networks to help eliminate existing bottlenecks for wireless traffic.



Scalable, Flexible, Centralized AP Management

Manage up to 1,000 APs from a single location, complete with a multi-tenant structure that provides multi-layer management authority.

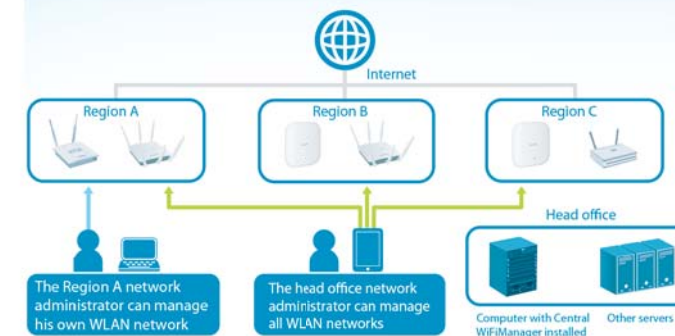
Remote Access Made Easy

Access Central WiFi Manager anytime, anywhere through the Internet by using a web browser on your PC, smartphone, or tablet.

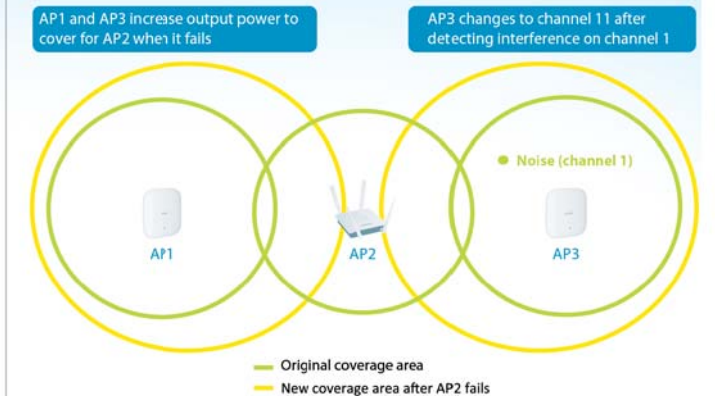
Built For Business

Enterprise-level features such as bandwidth optimization, captive portal, and RF optimization help satisfy the needs of the modern business environment.

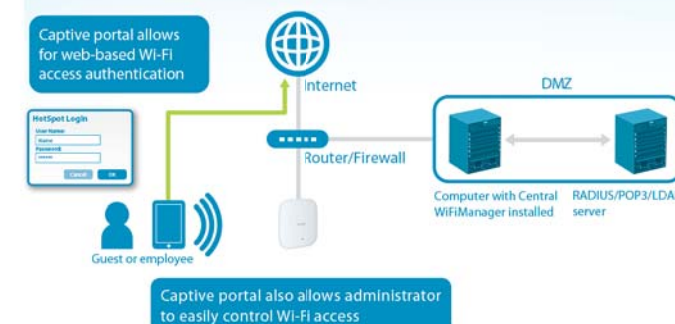
Multi-Tenancy



Auto RF Management



Captive Portal



Remote Management from Anywhere

