

D-Link DAP- E3620 wireless access point 2882 Mbit/s White Power over Ethernet (PoE)



Model: DAP-E3620

Manufacturer: D-LINK

EAN: 790069482274

Product Code: 1546789

R3,442

Wi-Fi 7 Technology

Dual-band Wi-Fi 7 (802.11be), BE3600 class (2×2 + 2×2), delivering lower latency and higher efficiency for multi-user traffic

Easy Installation

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Flexible ceiling or wall mounting for SMB deployments, while PoE+ simplifies cabling and accelerates installation

Customizable Captive Portal

Per-SSID captive portal support enables branded guest access, promotions, and flexible login workflow

VLAN per SSID

Each SSID to a dedicated VLAN for traffic segmentation, enabling simple separation of networks through policy-based control

Advanced Security

Supports WPA3-Personal/WPA3-Enterprise, 802.1X, and ACL-based access control to help reduce unauthorized access

Centralized Management

Centralized management through Nuclias Unity or Nuclias hardware/software controllers (DNH-1000, DNC-5000)

Faster Wi-Fi 7 for

Better Business Experiences

Dual-band Wi-Fi 7 (802.11be, BE3600 class) built for business environments — more speed, less latency, more devices.

- 5 GHz up to 2882 Mbps + 2.4 GHz up to 688 Mbps — combined throughput for demanding workloads, video collaboration, and dense device environments.
- Multi-Link Operation (MLO) uses both bands simultaneously, cutting latency and keeping connections stable when one band is congested.
- 4096-QAM enables faster data transmission for smoother streaming, gaming, and downloads.
- Designed for offices, hospitality, retail, and SMB deployments, it provides stable, scalable wireless performance for staff, guests, and connected devices—helping improve productivity, user

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experience, and operational efficiency.

Flexible Deployment for Any Network Need

Deploy in the mode that fits your infrastructure. Switch between access point, wireless bridge, or hybrid coverage without additional hardware.

Access Point Mode

Standard Wi-Fi coverage for wired networks — offices, classrooms, and public hotspots.

WDS with Access Point Mode (Wireless bridging + local coverage)

Extends coverage wirelessly while broadcasting a local SSID — connects floors or buildings without new cabling.

WDS Mode (No AP Broadcasting)

Pure wireless backhaul between two wired networks — no local SSID. Ideal for linking switches, cameras, or servers across sites.

High-Speed 2.5GbE PoE+ Uplink — No Wired Bottleneck

- Full Wi-Fi 7 throughput — the 2.5GbE uplink matches wireless capacity so your wired network never limits wireless performance.
- Single cable for power and data — IEEE 802.3at PoE+ eliminates the need for a separate power adapter, simplifying installation anywhere a switch port can reach.

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