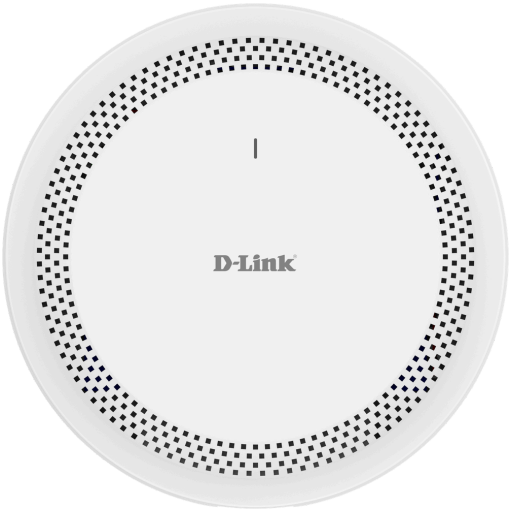
Product Highlights

Wireless Connectivity
AC1200 dual-band 802.11ac

Deployment
Two Gigabit Ethernet ports and PoE input

Cloud Management
Web portal and app management with zero-touch provisioning



DLA-AC120

AC1200 Dual-Band D-Lite Cloud Access Point

Features

Connectivity and Deployment

- AC1200 dual-band 802.11ac
- Ceiling or wall mounting
- IEEE 802.3af PoE input

D-Lite Cloud

- Managed from the D-Lite Cloud web portal and app
- Zero-touch provisioning; add devices by scanning a QR code
- Cloud service free for life; pay only for the devices

The DLA-AC120 is an AC1200 Dual-Band Access Point.

Wireless Connectivity

The device supports 2.4 GHz and 5 GHz wireless connectivity. The access point provides rates up to 300 Mbps at 2.4 GHz and 866 Mbps at 5 GHz. It includes a Gigabit PoE input port and a Gigabit LAN port.

Solution Benefits

Manage the device from the D-Lite Cloud web portal or the D-Lite Cloud app. Zero-touch provisioning and QR code device addition support deployment. The cloud service is free for life; you pay only for the devices.

Technical Specifications

Hardware Parameters	
Wireless Class	AC1200 Dual-Band
Device Interfaces	1 x 1G PoE port; 1 x 1G LAN port
Antenna Type	4 internal antennas
Antenna Gain	2.4 GHz: 5 dBi; 5 GHz: 5 dBi
PoE Input	IEEE 802.3af
LED Indicators	Power/Status
Wi-Fi Features	
Standard	IEEE 802.11a/b/g/n/ac
Transfer Rate	2.4 GHz: up to 300 Mbps; 5 GHz: up to 866 Mbps
Number of SSIDs	16 per device (8 per band)
General Software Features	
Security Protocol	WPA/WPA2/WPA3 Personal/Enterprise; SSID broadcast disable; IP/MAC ACL
Operating Modes	Cloud/Standalone/Cluster/AC
Device Management	Web (Standalone/Cluster); D-Lite Cloud web portal and app; AC; SNMP
Physical	
Environment	Indoor
Operating Temperature	0 to 40 °C
Weight	491 g
Dimensions	200.2 x 200.2 x 40.5 mm
Mounting Options	Ceiling/Wall
Order Information	
Part Number	DLA-AC120
Description	AC1200 Dual-Band D-Lite Cloud Access Point

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