

DWL-8610AP Version 1.0

# Dual-Band 802.11n/ac Unified Wireless Access Point

**Install Guide** 

**Business Class Networking** 

#### **Package Contents**



DWL-8610AP



Power Adapter



**Ethernet Cable** 



Console Cable



Mounting Plate



CD-ROM

**Note:** Using a power supply with a different voltage than the one included with the DWL-8610AP will cause damage and void the warranty for this product.

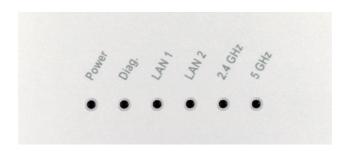
If any of the above items are missing, please contact your reseller.

#### **System Requirements**

#### Minimum System Requirements:

- · CD-ROM Drive
- Computers with Windows®, Macintosh®, or Linux-based operating systems
- Installed Ethernet Adapter
- Internet Explorer version 6.0, Chrome 2.0. Safari 2.0, or Firefox 3.0 and above

## Hardware Overview LEDs



**Diag.** -The light will blink during boot up system auto-check. Once the access point is ready, the light will be off.

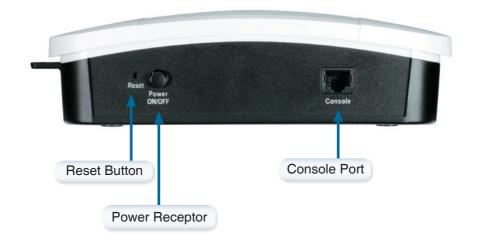
**5 GHz** - When lit, the access point is operating at 5GHz. This light will blink when there is wireless traffic.

**2.4 GHz** - When lit, the access point is operating at 2.4GHz. This light will blink when there is wireless traffic.

**LAN1, LAN2** - Solid light when the Ethernet port is connected to a working port, such as a router or switch. The light will blink when there is traffic through LAN port.

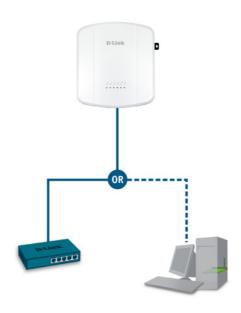
**POWER** - The light will blink during boot up. Once solid, the access point is ready.

#### **Installing the Hardware**



You may power the access point using one of the following methods.

- 1. Use the power adapter included in the package
- 2. Connect the access point to an external power-over-Ethernet (POE) switch

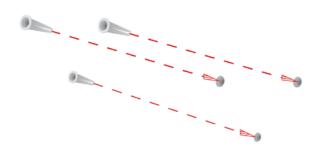


You may configure the access point using one of the following methods.

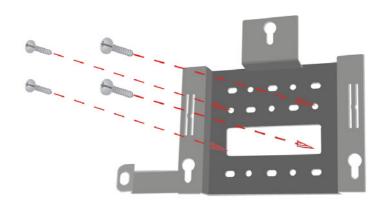
- 1. Directly connect the access point to a computer. You may then configure the access point through its graphical user interface (GUI)
- 2. Connect the access point to your computer using the included console cable. You may then configure the access point through its command line interface (CLI)

### **Mounting Plate Assembly**

**Step 1:** Insert the provided wall anchors in the wall where the mounting plate will be attached.



**Step 2:** Use the provided screws to secure the mounting plate on the wall.



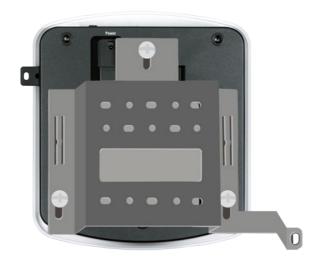
**Step 3:** Attach the remaining screws securely to the back of the DWL-8610AP.



**Step 4:** Attach the DWL-8610AP to the mounting plate.



**Step 5:** Slide the DWL-8610AP down into the grooves on the mounting plate to secure it to the plate.





#### **Your Setup is Complete**

#### **Notes**

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