

The image shows the back panel of a D-Link DAP-2553 wireless access point. The panel features a LAN port, a Reset Button, and a Power Receptor. Below the panel, there are labels for the LAN port, Reset Button, and Power Receptor. To the right of the panel, there are regulatory markings including FCC, CE, and others. Below the panel, there is a section for Default Access Point settings, including IP address, Username, and Password. To the right of the settings, there is a section for LED Indicators, including Power, Status, WLAN, and LAN. Below the indicators, there is a section for Compliance with IDA Standards, including DB100549. To the right of the standards, there is a section for FCC ID, including KA2AP2553A1 and 4216A-AP2553. Below the FCC ID, there is a section for Complies With, including IDA Standards and DB100549. To the right of the standards, there is a section for Made in Taiwan. Below the standards, there is a section for This device complies with Part 15 of the FCC Rules, including a list of conditions.

**D-Link®**

**Model: DAP-2553**

Priority:  
Input:  
5V3A

CE

SP

C US

LINKSYS

FCC

ACR 002 262 008  
2518

PC

A846

**LAN**

**Reset Button**

**Power Receptor**

**Default Access Point settings:**  
IP: 192.168.0.50  
Username = "admin"  
Password = "" (leave the field blank)

**LED Indicators**  
Power: Solid Green (Connected)  
Status: Blinking Green (Connected)  
WLAN: Blinking Green (Connected)  
LAN: Solid Green (Connected)  
Blinking Green (Traffic)

**FCC ID: KA2AP2553A1**  
**IC: 4216A-AP2553**

**Complies With**  
**IDA Standards**  
**DB100549**

**3-488994**  
Technical assistance contact  
www.dlink.com.tw

**Made in Taiwan**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference,  
and (2) this device must accept any interference received, including interference that may cause undesired operation.