

Quick Setup Guide for the ProCurve Wireless Access Point 10ag



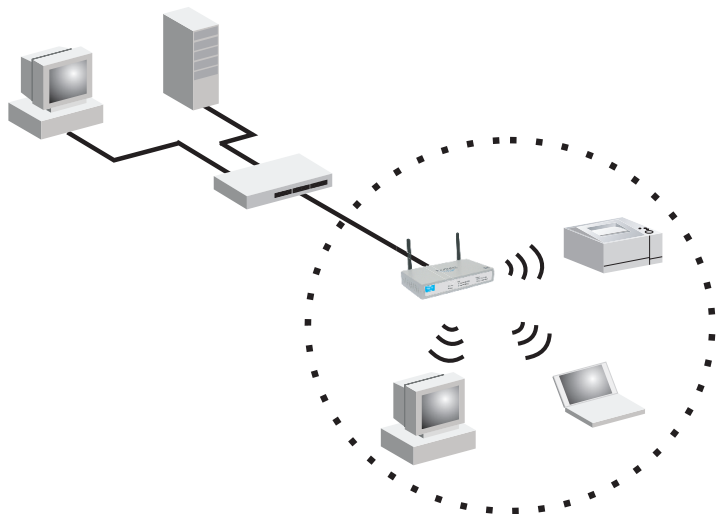
This guide provides quick setup instructions. For detailed instructions, see the *ProCurve Wireless Access Point 10ag Installation and Configuration Guide*.

Note

The Access Point (AP) does not have a power switch. It is turned on when power is connected through one of the following methods:

- the AC power adapter, or
 - the LAN cable when it is connected to a PoE (Power over Ethernet, IEEE 802.3af) switch or similar device.
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Typical AP 10ag Network Installation



AP 10ag Factory-Default Settings

To set up your AP 10ag on your network, you will need to know its factory-default settings:

Parameter	Factory Default Setting
User name	admin
Password	password
IP address	192.168.1.14
Subnet mask	255.255.255.0
Default gateway	<i>not set</i>
Radio mode	802.11 b/g (disabled)
SSID	SSID 1: wireless-g

Preconfigure the AP 10ag for Operation on your Network

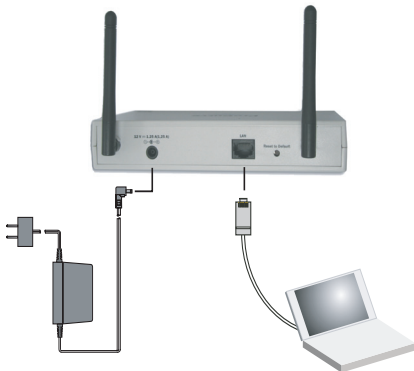
Before installing the AP 10ag on your network, you may need to modify its network and wireless settings so that it can communicate on your network. To change the factory-default settings, follow these steps:

1. Reconfigure your PC's IP address and Subnet Mask so that it can communicate with the AP 10ag.
 - a. Click **Start > Connect to > Show all connections**.
 - b. Select and right-click **Local Area Connection**, then click **Properties**.
 - c. Scroll and select **Internet Protocol (TCP/IP)**, then click **Properties**.

Note Record your PC's current IP settings to be able to restore them later.

- d. On the **General** tab, click **Use the following IP address**.
- e. For **IP address**, enter an IP address in the same range as the AP 10ag's default IP address. For example, enter **192.168.1.123**.
- f. For **Subnet mask**, enter **255.255.255.0**, then click **OK**.
- g. Click **Close** (or **OK**) to close the Local Area Connection Properties screen.

2. Connect an Ethernet LAN cable directly from your PC to the AP 10ag.
3. Connect the supplied AC power adapter to the AP 10ag and a power outlet. This turns the AP 10ag on.



4. Verify that the AP 10ag properly boots up. For information on the behavior of the front panel LEDs, see the *Installation and Configuration Guide*. The Power LED should be on (green).
5. Open your Web browser on the PC, and enter the address <http://192.168.1.14>, to access the AP 10ag Web interface screens.
6. When prompted for a User name, enter **admin**.
For Password, enter **password**.
(The User name and Password are case-sensitive.)
7. Click **Basic Settings**, and configure IP network settings for your network.

Note

If you choose to enable the DHCP client for IP network settings, you must have access to your DHCP server to determine the IP address assigned to the AP 10ag (after it is connected to your network and turned on).

8. Select the appropriate **Country/Region** setting for your location.
9. Click **Apply**.

10. Configure wireless and other settings to allow access and communications on your wireless network.
 - Click **Wireless Settings** to configure SSIDs (Wireless Network Names) and radio settings for your wireless network.
 - Click **Advanced Settings** to enable radios for your SSIDs.
 - Click **Security Settings** to configure authentication and encryption settings for your wireless network.
 - Click **Access Control** to control network access based on client MAC addresses.
 - Click **Change Password** to change your administrative password to control access to the management interface.

For detailed information on these and other settings, see the *Installation and Configuration Guide*.
11. You are done with preconfiguration. Disconnect power and the LAN cable.

Be sure to return your PC to its original network settings for your network.

Install the AP 10ag on Your Network

Verify wireless communications with the access point. Connect the AP 10ag to your network, and verify that a PC with matching wireless network settings can connect to the access point.

Then install the access point in the network location of your choice. A good location will be central to your wireless clients, and will optimize wireless connections in both horizontal and vertical directions. Easy viewing of the LEDs, and access to rear panel connectors is recommended.

For more information, see the *Installation and Configuration Guide*.

