



## Accessing the Wireless Interface

You can access the Wireless feature of the Cisco CP Express by choosing the **Wireless** link. The Cisco CP Express Admin View supports Wi-Fi Protected Access 2 (WPA2) encryption, which uses the ciphers aes-ccm tkip encryption mode.



**Note**

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The Wireless feature is displayed on the Cisco CP Express only if your router supports a WAP.

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Based on the WAP settings, there may be variations in the way the Wireless feature functions. The variations may occur when:

- 1. Accessing the Wireless feature for the first time**—When you click the **Wireless** link, it tries to automatically establish a connection to the wireless interface without prompting for a username and password, if one of these two options is true:
  - Your router is a factory fresh router.
  - Factory default username and password of the WAP have not been changed. The factory default username/password of your Wireless router is *cisco/cisco*.
- 2. Password of WAP has changed**—You are prompted to specify the username and password of the WAP if the factory default username/password (*cisco/cisco*) have been changed.
- 3. Username and password of WAP have changed**
  - If you are using the Mozilla Firefox browser, you are prompted to specify the username and password of the WAP.
  - If you are using the Google Chrome browser, you will encounter a “401 Unauthorized” error.

### Handling 401 Unauthorized error

Choose the **Click here to open the wireless screen in a new browser tab link** to open the Wireless feature in a new browser tab.



**Note**

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The Wireless feature is not displayed on the Cisco CP Express if your router is any of the following: Cisco C866VAE-W-E-K9, C867VAE-W-A-K9, C867VAE-W-E-K9, and C867VAE-POE-W-A-K9. To view the wireless feature on CCP Express, follow the steps mentioned in the below link:  
[http://www.cisco.com/en/US/docs/routers/access/800/860-880-890/software/configuration/guide/config\\_WLAN.html#wp1251664](http://www.cisco.com/en/US/docs/routers/access/800/860-880-890/software/configuration/guide/config_WLAN.html#wp1251664)

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