Common Settings of W6

Product line: AP         Model: W6

This article will guide you setting W6 with the steps as below.

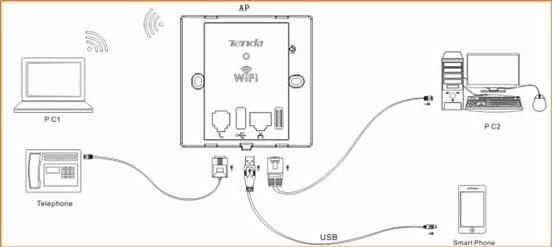
**Part 1**: Installation the devices

**Part 2**: Configure your computer

**Part 3**: Common Settings

IMG_256

Power on the AP, and connect your PC to one of the **LAN** ports by a cable, as the following illustration;



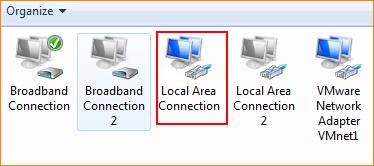
IMG_258

1. Right click on **Network Connection Icon** on the system bar, then click on **Open Network and Sharing Center**.

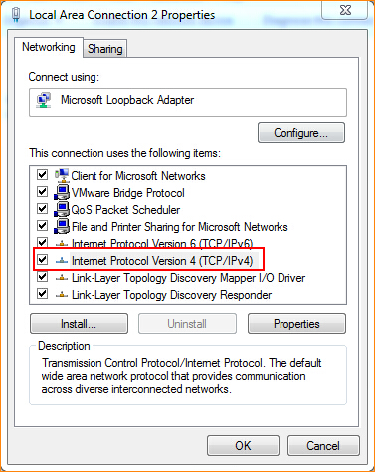
  
2. Click on **Change adapter settings**.



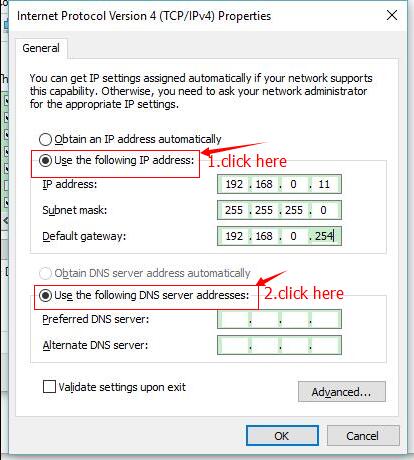
3. **Right** click on **Local Area Connection**, then choose the **Properties**option.



4. **Double**click on **Internet Protocol Version 4(TCP/IPv4)**.



5.  Choose **Use the following IP address**and **Use the following DNS server addresses** and then Set a static IP for local area connection within the following range: **192.168.0.X( 1-253)**,and with the subnet mask: **255.255.255.0**and Default gateway with**192.168.0.254**;



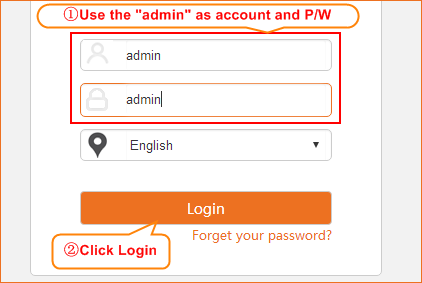
6.  Also click on **OK**on the first **Local Connection Properties** window.

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3.1 login the AP setting page：

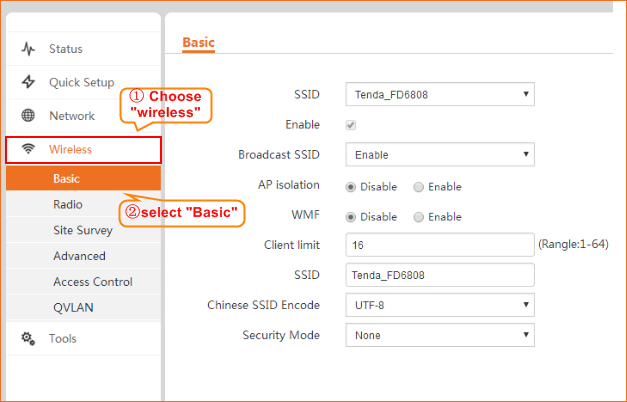
Launch IE browser, input 192.168.0.254 in the address bar and press **Enter**;

Type in the default username and password( **admin** for both) and click **Login；**

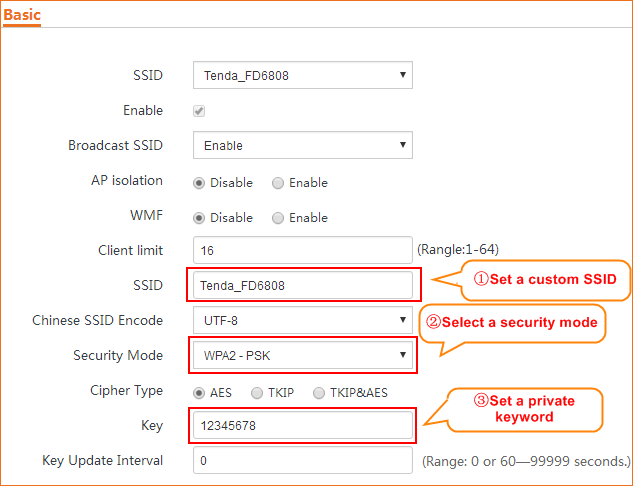


3.2 Setting the SSID and password:

Click **wireless** sub menu and select “**basic**”

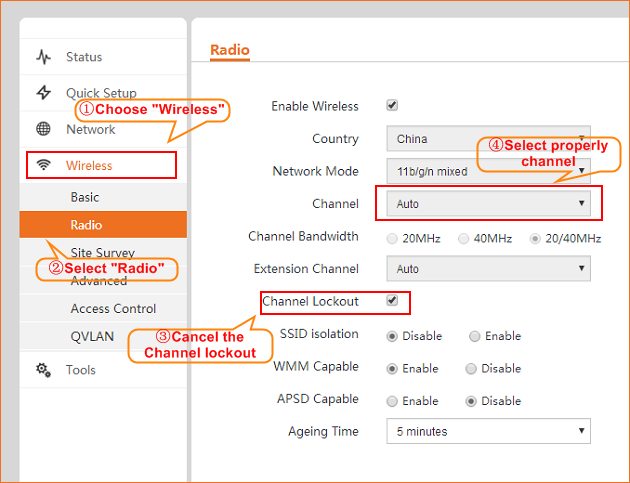


Set a custom SSID and fill the new password in “key” blank



3.3 change the device’s radio channel:

Select the “**Radio**” and uncheck the “**Channel lockout**”, then select a properly channel which suits your region.



3.4 change the device’s output power:

Select the “**Advanced**” and uncheck the “**power lockout**”, then set a custom output power dBm which fits your need.

