

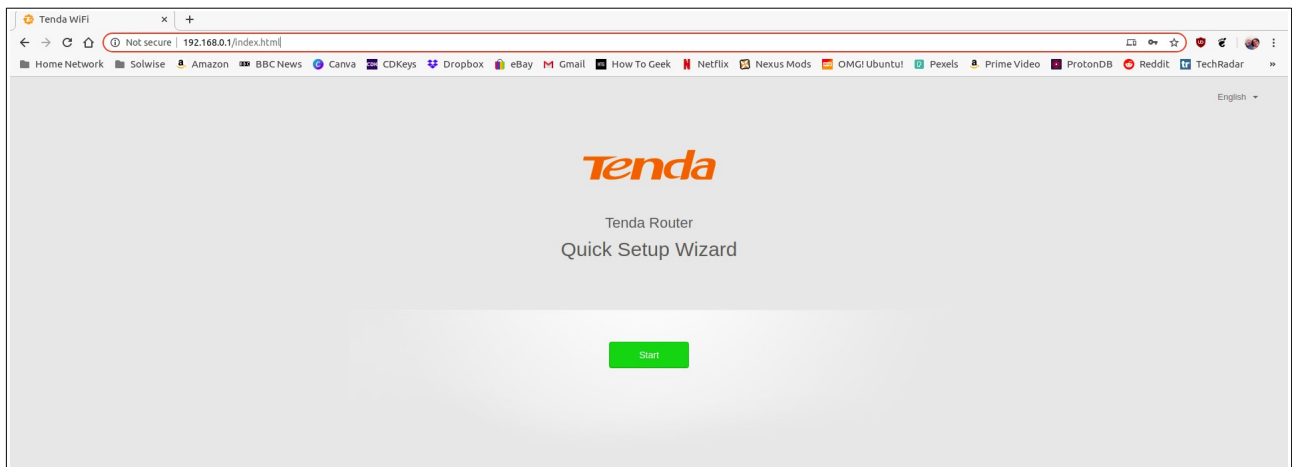
How To Set Up The Tenda AC6 As An Access Point

Step 1: Log Into The Web Interface.

Make sure that you have connected an Ethernet cable from your laptop or computer to the LAN port on the back of the unit, and that you are not connected to any other networks.

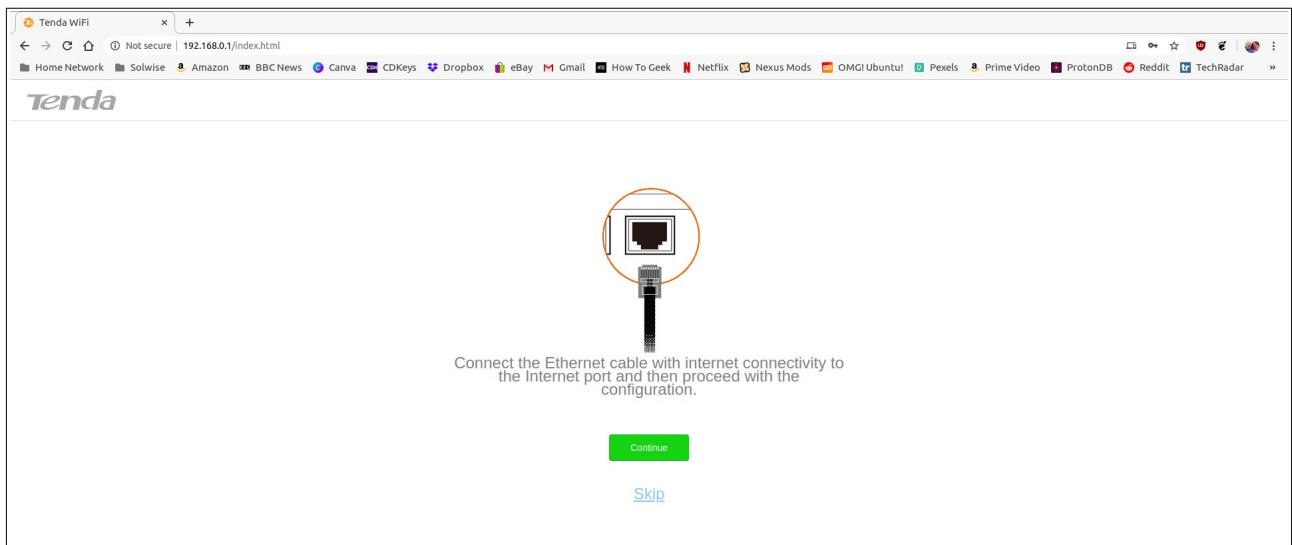
Then open up a web browser, for example Mozilla Firefox, Microsoft Edge, Google Chrome and type 192.168.0.1 into the address bar, and press enter.

You will be greeted by the Quick Setup Wizard, so click the Start button.



Step 2: Detect Connection Type

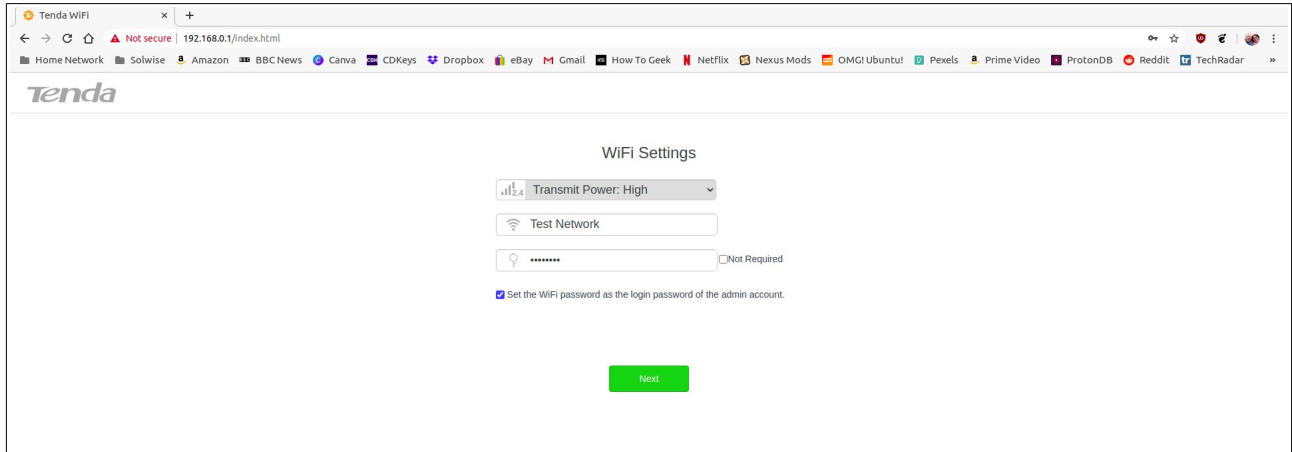
The unit will run through a quick connection test, but it will not be able to detect an Internet connection, this is expected so click on the Skip button.



Step 3: Setting Up The SSID And Security

Next we need to set up the Transmit Power for the wireless broadcast, name the SSID, and set a password for the SSID and Admin account.

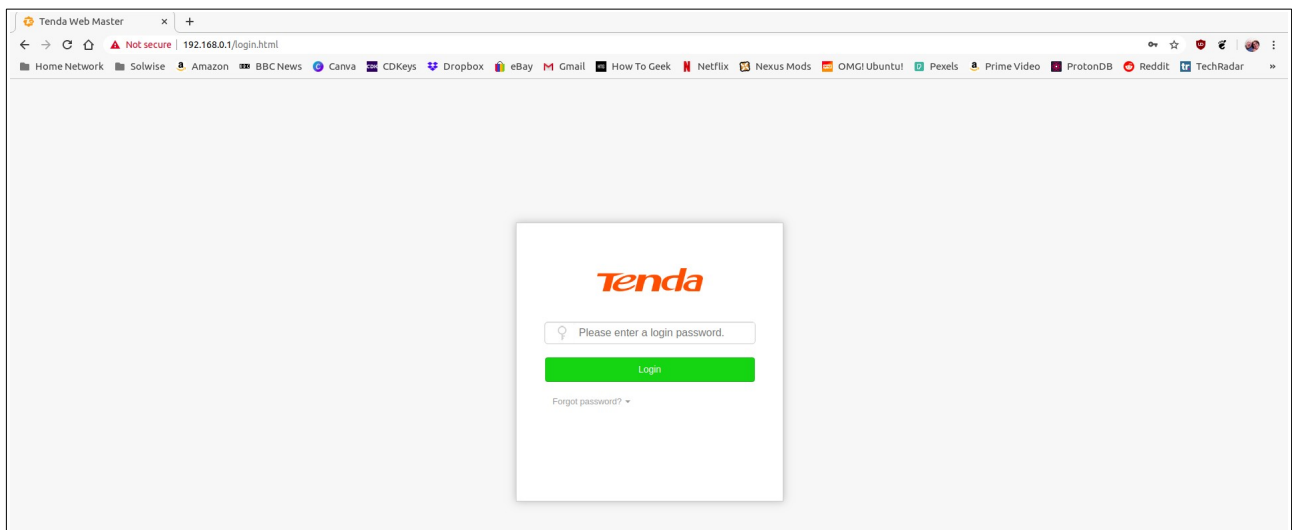
Once done, click the Next button.



The screenshot shows the Tenda WiFi configuration interface in a web browser. The browser's address bar shows the URL 192.168.0.1/index.html. The page has a white background with the Tenda logo at the top left. The main heading is "WiFi Settings". Below this, there are three input fields: a dropdown menu for "Transmit Power" set to "High", a text field for "Test Network", and a password field with a strength indicator. A checkbox labeled "Set the WiFi password as the login password of the admin account." is checked. A green "Next" button is at the bottom center.

Step 4: Sign Back Into The Web Interface

Since we have updated the password for the admin account, we will have to sign in again with this updated credential.

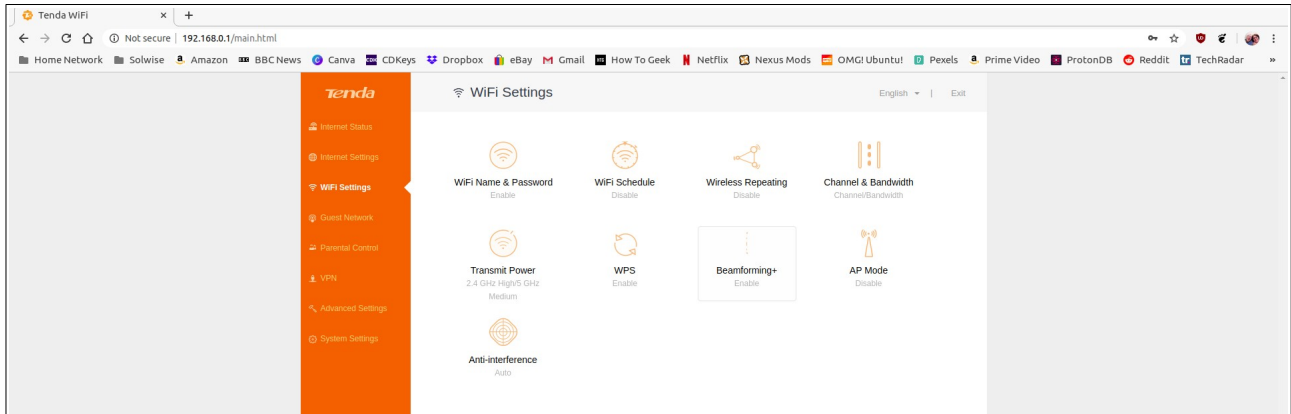


The screenshot shows the Tenda Web Master login interface. The browser's address bar shows the URL 192.168.0.1/login.html. The page has a light gray background. In the center, there is a white login box with the Tenda logo at the top. Below the logo is a text input field with the placeholder text "Please enter a login password.". Below the input field is a green "Login" button. At the bottom of the box, there is a link that says "Forgot password?".

Step 5: Enable AP Mode

Now that we are logged into the web interface, we need to enable AP Mode so that the unit will be operating as an Access Point and not a Wireless Router.

This can be done by navigating to Wi-Fi Settings and click on the AP Mode icon.



Step 6: Confirm AP Mode

On the window that appears, toggle AP Mode on, and click the Save button.

You will get a prompt to restart the unit, and once done, connect up to your existing network you are all done.

