

Create

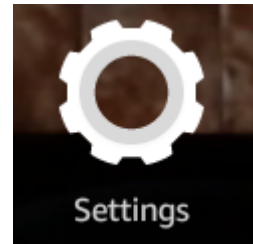
Connecting Your Amazon Kindle To Wi-Fi

In this lesson we will look at connecting to the internet using Wi-Fi or wireless internet. Before going ahead make sure you are in an area where there is Wi-Fi available, you know the name of the network and that you have the password to access it

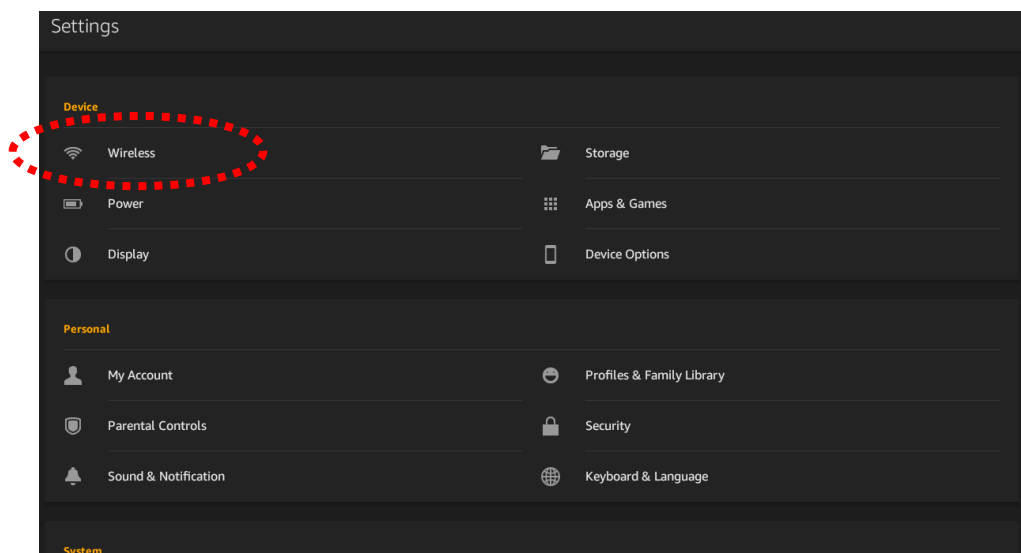
Some Amazon Kindles are slightly different so may not look exactly the same as the one we've used as an example in this booklet but the method should remain the same

Connecting To Wi-Fi

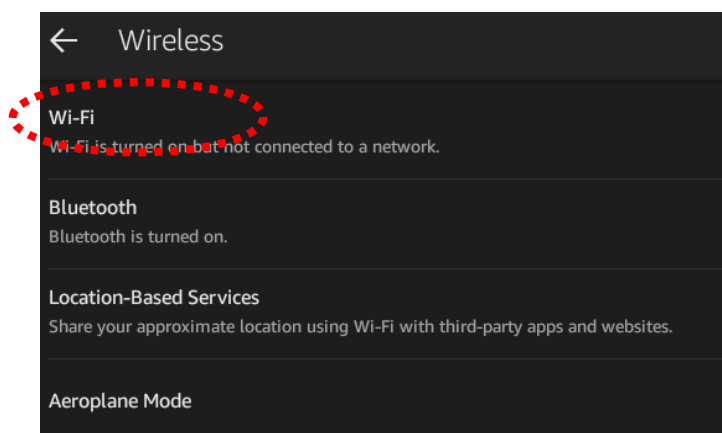
1. Locate the “Settings” app which should look like a cog similar to this one (you may need to swipe up or down to access further apps if you can’t immediately see it):



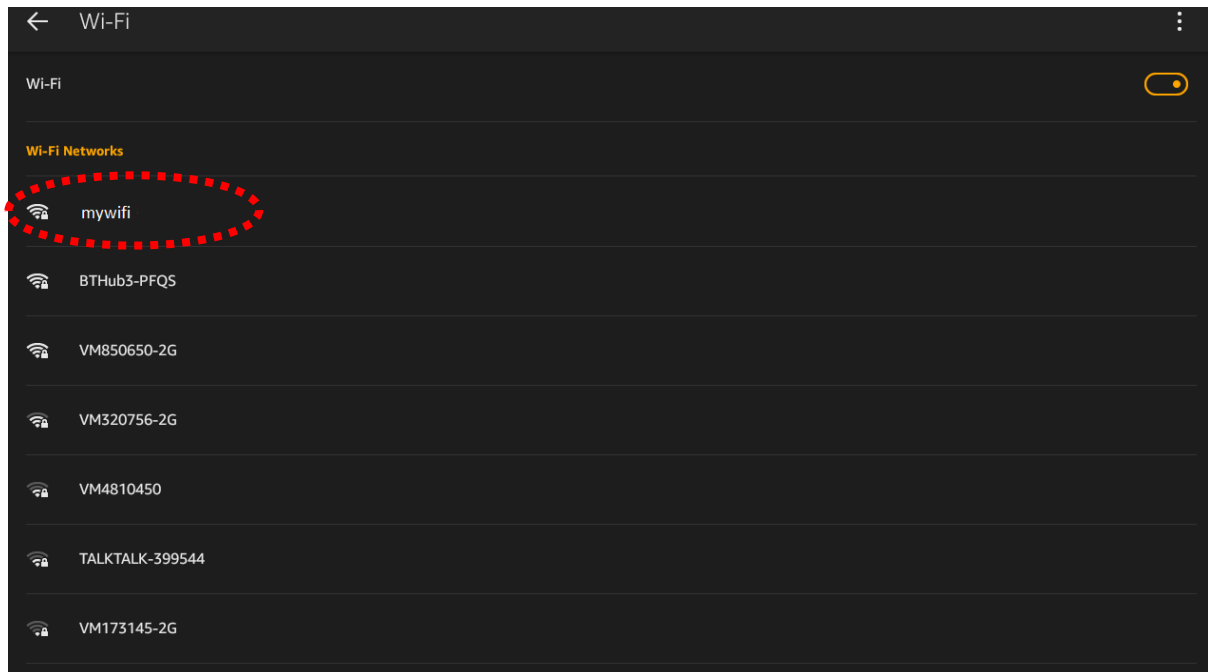
2. You should come to a screen similar to this with Wireless being at the top left. Tap on it now.
You will see a list appear to the right, these are all of the Wi-Fi signals available in your area.



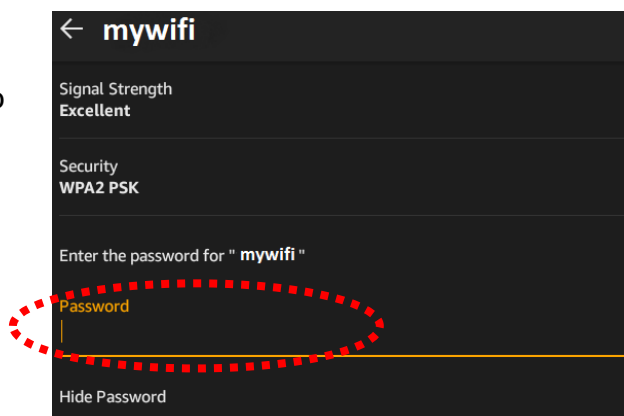
3. On the next screen tap on “Wi-Fi”



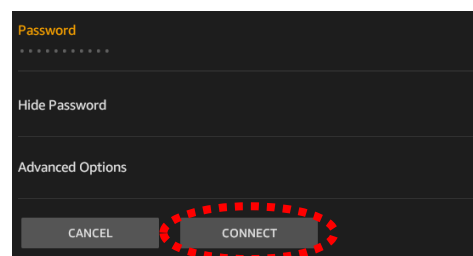
4. You will now be shown a list of Wi-Fi signals available in the area. Locate the Wi-Fi network you want to connect to - it will have a unique name (in this example it is called "mywifi"). Tap on it once.



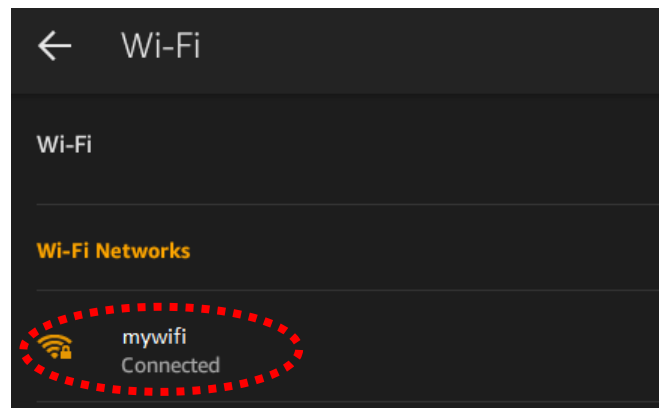
5. On the next screen, if the keyboard does not immediately appear, tap into the box that says "Password"



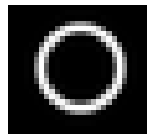
6. Type in the password for the network. It will appear as dots for security so make sure you type it in very carefully, ensuring that you enter lower and upper case letters where appropriate. Then swipe upwards on the screen and press "Connect" when it appears.



7. You should return to the previous Wi-Fi screen and shortly you should see that the network is says connected below it and the Wi-Fi symbol is orange.



8. Press the “Home” button



You should now be connected to the internet and able to use apps like Silk, Skype, Facebook etc. If you come back to the same building and the Wi-Fi network you connected to in the lesson is working it will automatically reconnect so you don't have to go through the procedure again