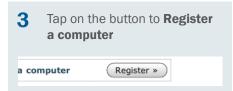
Connecting to wi-fi with a Nexus 7

Before you start:

- Make sure you know your IT username and password (confirmed when you registered)
- On your device, go to Settings and then Wi-Fi and connect to the setup network (sussex.ac.ukwifi-setup)
- Open a web browser and you should see a Sussex web page. Tap the GO button for students (or go to https://www.sussex.ac.uk/roaming if you don't see this page).

 Member of the university (staff / student)
- 2 Login with your username and password (and accept the terms and conditions for the University network the first time you login)







Once your device's address has been registered, you have to put in the right settings so your Nexus 7 knows how to connect. This is done automatically using a special program called **XpressConnect**.





9 Choose Direct download from the drop-down list and click on install

Android Devices

• If you do not already have the XpressConnect app installed, ple an install option and click the 'Install' button.

Direct download • Install

When the XpressConnect app has downloaded, tap on it to

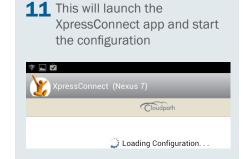
Install but don't open it yet.

10 Go back to the browser and tap on the link to run through the configuration of your Android device

Annue fue users can <u>mistan Apress Connect</u> unecuy.

After installing the XpressConnect app, <u>click on this link to be wal</u> through the configuration of your Android device.

Currently, only Android versions 2.1 and newer are supported. If you h





When the process has finished, you will be connected to eduroam. You can also try opening a browser and connecting to an external site such as www.google.com to make sure you're on the web.



Make sure you're protected from viruses by installing software updates.



You should only have to follow this process the first time you connect to eduroam. After that, your device should connect whenever it is in range, as long as the wi-fi is turned on.



Don't worry if you have problems connecting - come along to IT Services in Shawcross with your device and we'll help you get online.