

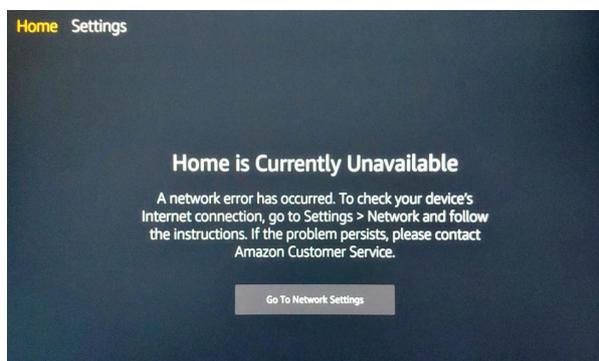
How to connect your previously registered Amazon Fire TV/Firestick to RESNET_WIFI

Step 1 Find the MAC address for your Amazon Firestick so that you can register your device and obtain a password to connect to RESNET_WIFI.

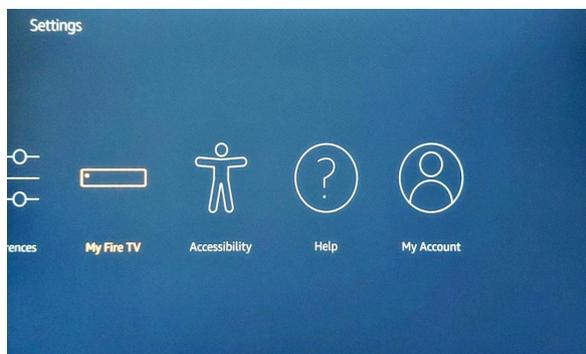
To do this connect the device as advised by Amazon and follow the on-screen instructions as follows:

Click through the following screens:

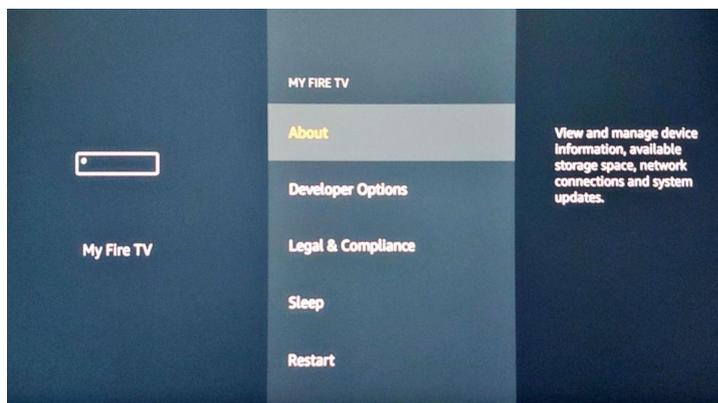
When you reach this screen, click on 'Go To Network Settings'



Then scroll to My Fire TV



Select 'About'



Very important
step

Stop when you reach this screen below and look for the MAC address.



Make a note of the MAC address. This will give you the MAC address you need to register the device at managemydevices.surrey.ac.uk.

Step 2 Registering your device to obtain a RESNET_WIFI password

You now need to register your Firestick to obtain the password needed to connect your Firestick to RESNET_WIFI.

To do this, use your mobile phone/tablet/laptop, ensure you can connect to the internet and have set up eduroam wi-fi on this device using these instructions on MySurrey.

On your mobile phone/tablet/laptop, visit managemydevices.surrey.ac.uk to register your firestick and generate the password you need to connect the firestick to RESNET_WIFI. Click [here](#) for instructions on how to register your device.

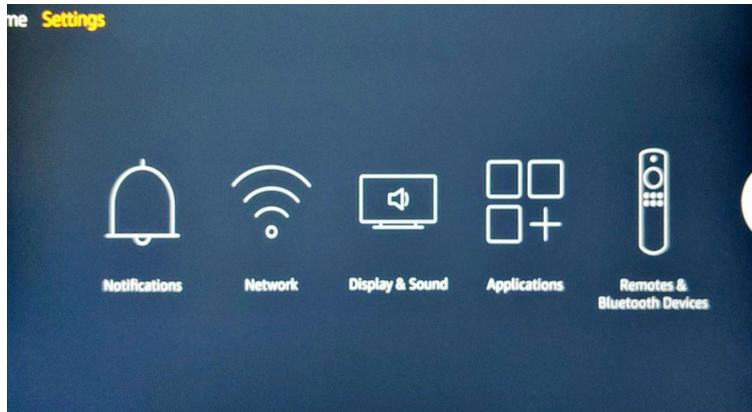
Remember, if you have more than one device you would like to connect to RESNET-WIFI, you will need to register each device and obtain a password for each one.

Once you have noted down the RESNET_WIFI password, return to your Firestick and follow the on-screen instructions to connect to RESNET_WIFI.

Step 3 Connecting your device to the RESNET_WIFI

Return to your Firestick and go to the 'Settings' page.

Once on the 'Settings' page, click on 'Network'



Then select RESNET_WIFI



Enter the password you received from managemydevices.surrey.ac.uk



Click 'connect' and you will be connected to RESNET_WIFI.

Despite your phone/laptop/tablet being connected to eduroam and your Firestick being connected to RESNET_WIFI, casting will still work between these networks. There is no need to connect your phone/laptop/tablet to RESNET_WIFI for this to work.