

# Channel setting

## 1. Install VNC

1.1 Download VNC from: <https://www.realvnc.com/en/connect/download/viewer/>

1.2 Install VNC onto your computer

## 2. Connect to machine's nw

Connect VNC to the machine's IP, which is 192.168.233.1

## 3. Access code

When you connect to the machine via VNC (192.168.233.1 in the browser) you will be asked for

username: pi

password: trising600

This will lead to the machine's Desktop

Username:

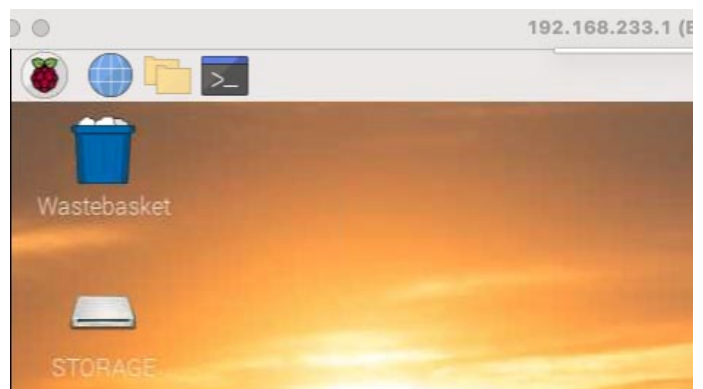
Password:  

Remember password [Forgot password?](#)

## 4. Machine's file structure

You should ONLY open (edit) files in STORAGE. Double-click (fast) on the STORAGE icon to display the content (or highlight STORAGE and use Enter to open if you have difficulties to double click fast enough).

The channel setting utility is found in /STORAGE/TMP.

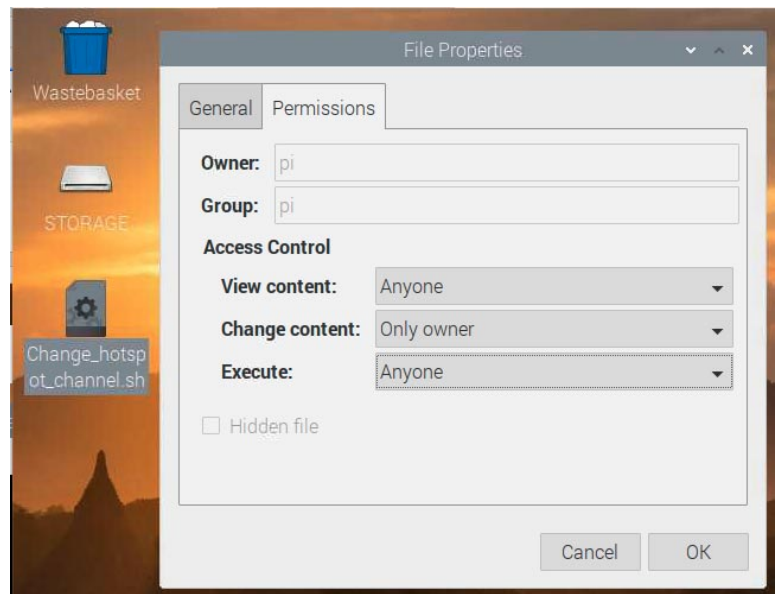


## 5. Change\_hotspot\_channel.sh

Drag and drop Change\_hotspot\_channel.sh to [Duplimapp's] Desktop:

Right-click on change\_hotspot\_channel.sh (on the Desktop).

- Click the tab *Permissions*
- Change Execute to *Anyone*
- Click OK

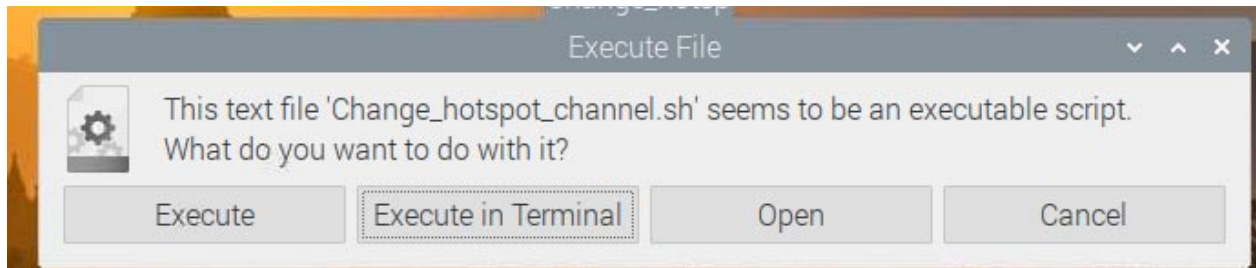


## 6. Start Change\_hotspot\_channel.sh

Double-click Change\_hotspot\_channel.sh

## 7. Execute in Terminal

Click Execute in Terminal

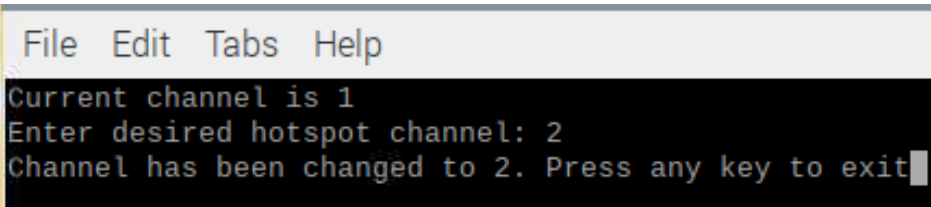
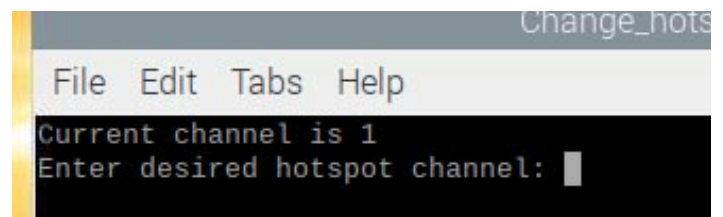


## 8. Set channel

Enter the desired channel no.

The most used channels are 1, 6 and 11.

In EU you can use channels up to 13, in most other areas 1-12 are permitted.



## 9. Restart

The new setting will apply after restart (the setting is loaded when the machine gets power after power off).