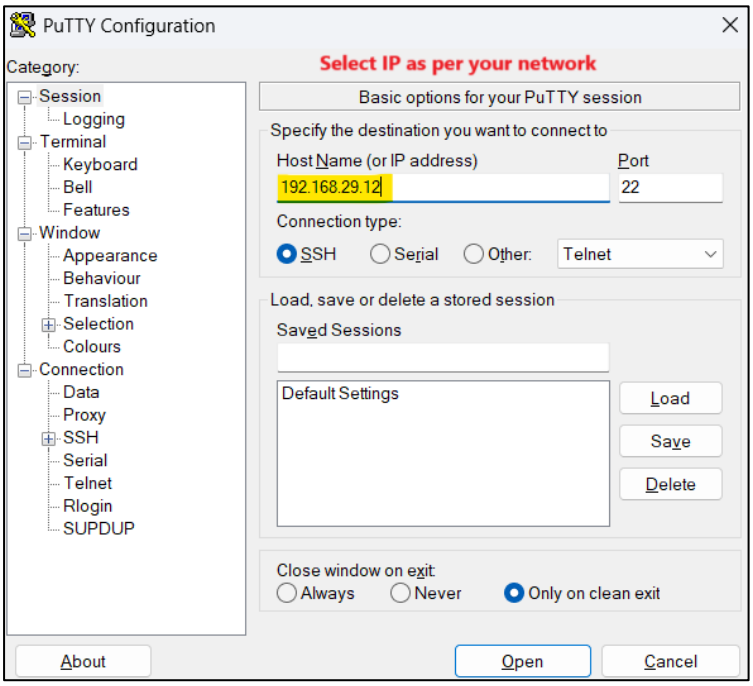
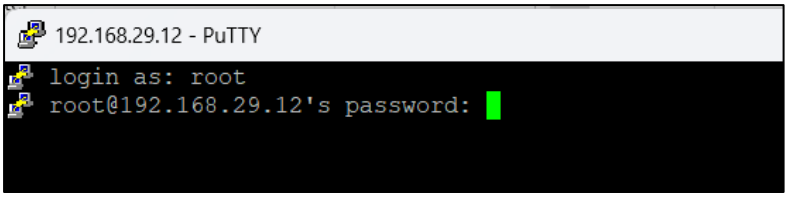
PiPocket IR Setup

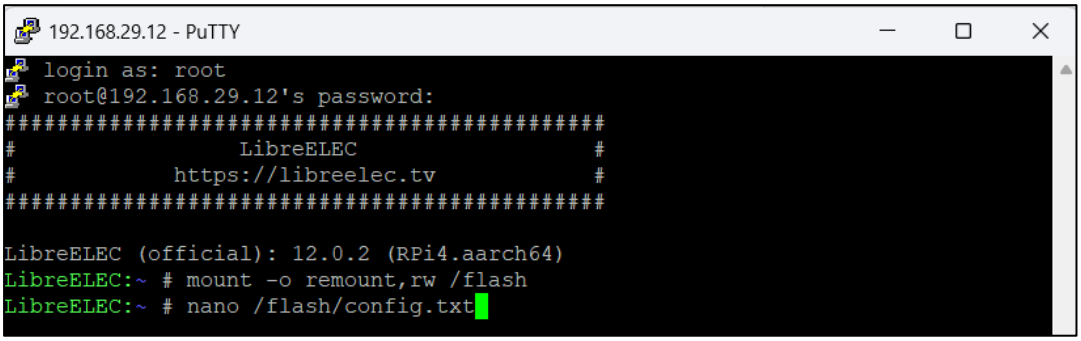
For LibreELEC OS

- **SSH into LibreELEC (default credentials: root/libreelec)**

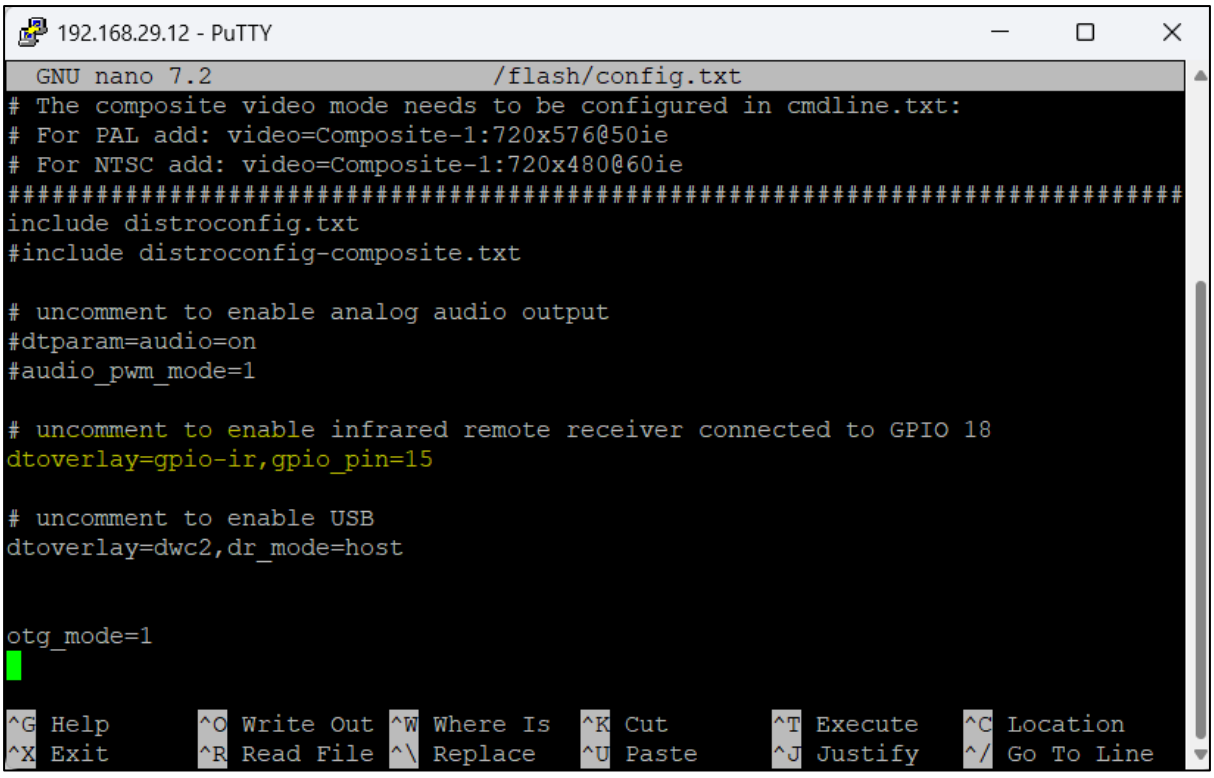




- **Edit the config.txt to enable the IR driver**
  mount -o remount,rw /flash
  nano /flash/config.txt



We have IR connected on GPIO15 for PiPocket,

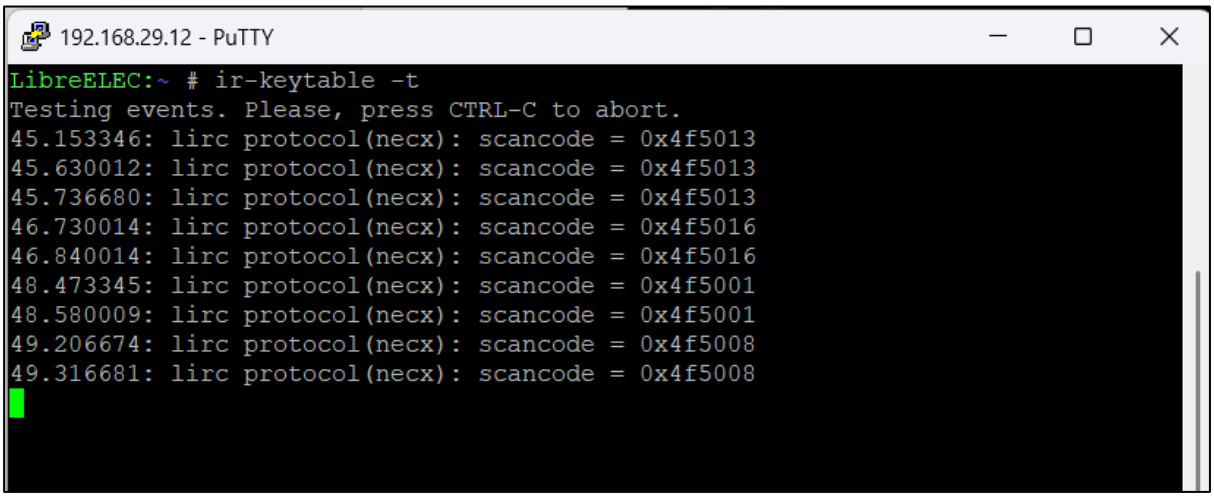


Save & Reboot

- **Verify IR Input**

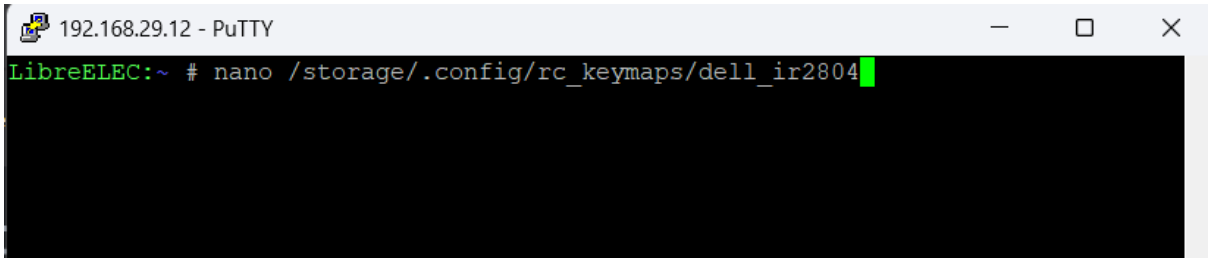
ir-keytable -t

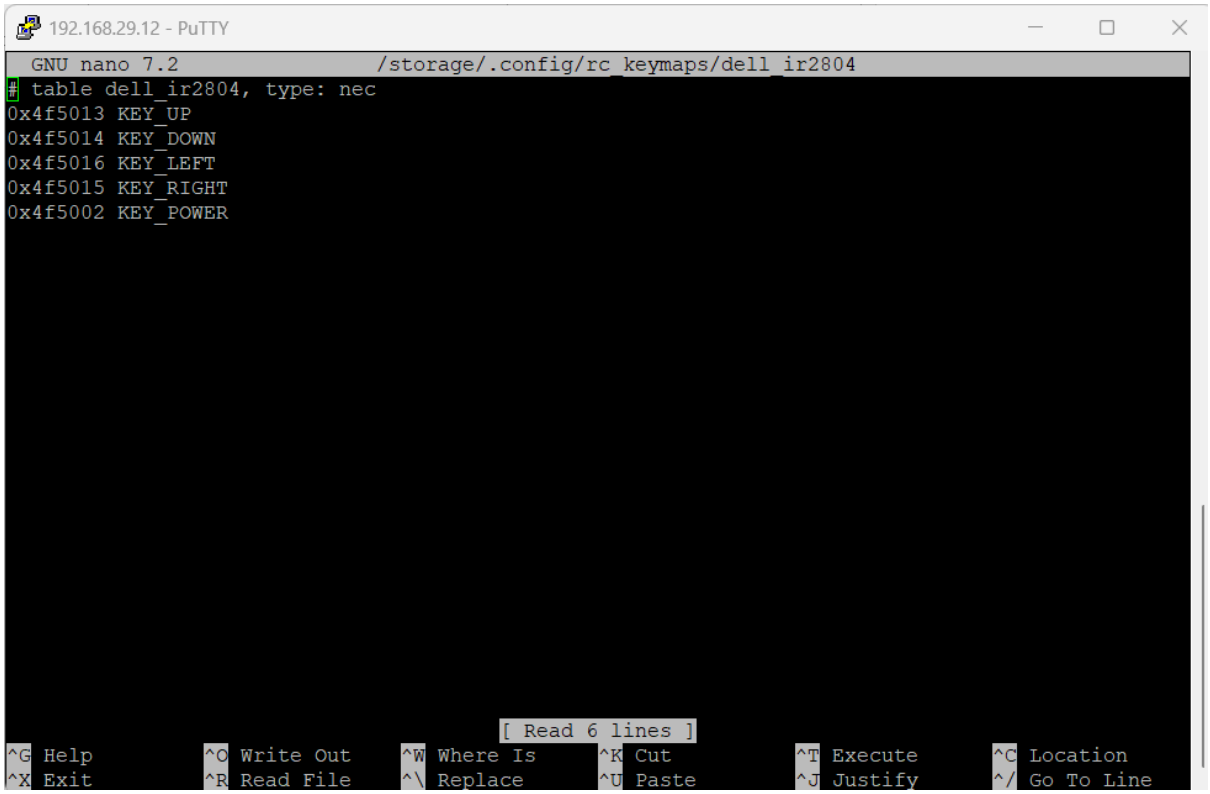
Press remote buttons → You should see raw scancodes.



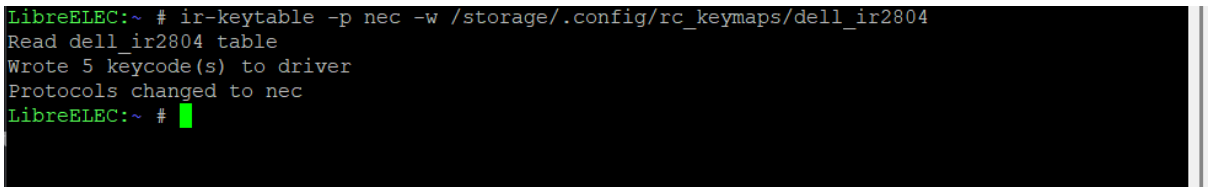
Configure Remote

- There are some default, to add custom remote follow below steps, example using Dell Model No: IR2804 Remote





Save & exit, then run below command to activate. Each time you change keymap run below command again to bring things in action.



To get more details for each key mapping you can use **ir-keytable -t,** command as shown in above verify section.