For The Aursinc GMRS Rf Node
(pin to pin replace SA-818 Module)
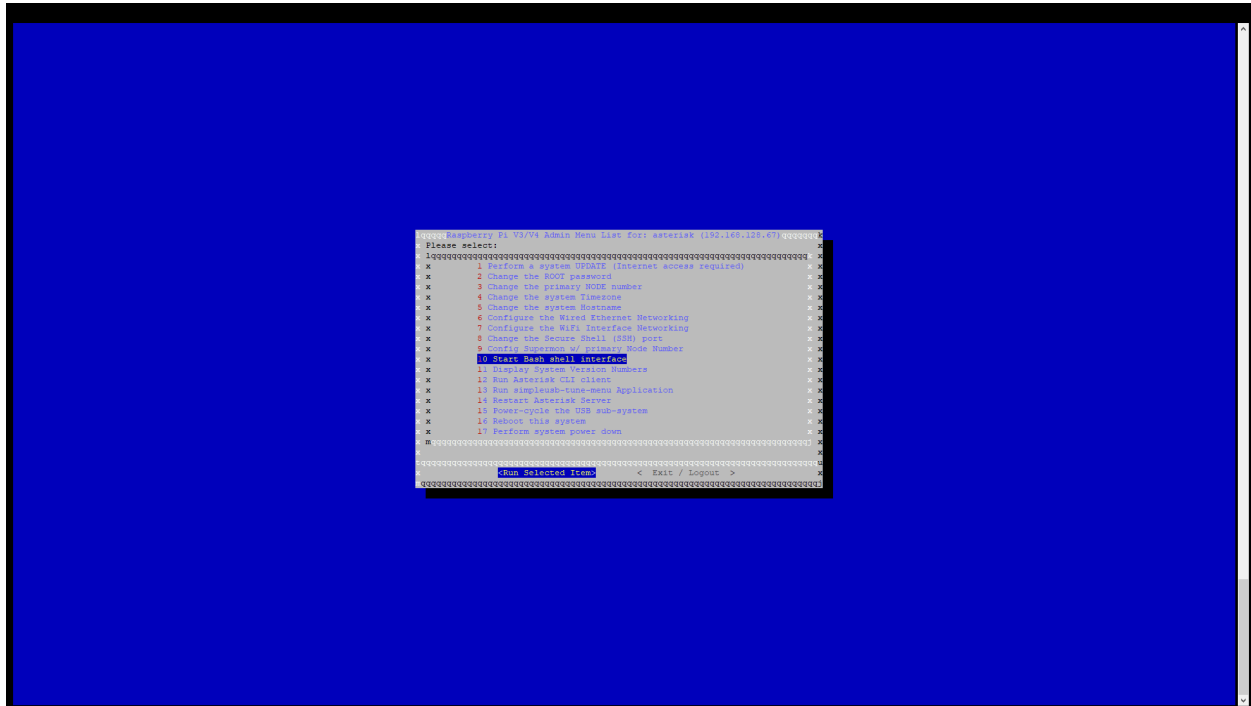

Green Light Program Mode

This is only for (PROGRAM MODE) You will have to take out the (USB-C}

and flip it around until you see a solid (GREEN LIGHT) If you see a

(GREEN AND YELLOW LIGHT YOU ARE NOT IN PROGRAM MODE YOU ARE IN NORMAL OPERATION MODE).

Program mode commands

In putty go to number 10 and hit enter.

```
 root@asterisk:/srv/http/supermon

            Starting shell prompt. Please type: exit<ENTER>   or
    or press: <CTRL>D when done and you will return to the admin menu.


[root@asterisk supermon]# cd /root
```

At this command prompt [root@asterisk supermon} # type cd /root and hit enter.

```
          Starting shell prompt. Please type: exit<ENTER>  or
       or press: <CTRL>D when done and you will return to the admin menu.


[root@asterisk supermon]# cd /root
[root@asterisk ~]# █
```

Then you will see this command prompt [root@asterisk ~] # this is where you enter the (For the pin to pin replace SA-818 Module) .

PUTTY COMMANDS ON LAST PAGE

PUTTY COMMANDS FOR PROGRAMMING YOUR RADIO (pin to pin replace SA-818 Module) (Aursinc GMRS)

At this command prompt [root@asterisk ~] # copy and paste command (pacman -Sy python-pyserial) then hit enter, Then copy and paste command (git clone https://github.com/jumbo5566/SRFRS)at then hit enter, Then copy and paste command (cd SRFRS) then hit enter, Then copy and paste (python srfrs.py radio --frequency 462.6250 --squelch 1 --ctcss 100.0 then hit enter, Then copy and paste (python srfrs.py volume --level 8).

pacman -Sy python-pyserial

git clone https://github.com/jumbo5566/SRFRS

cd SRFRS

python srfrs.py radio --frequency 462.6250 --squelch 1 --ctcss 100.0

python srfrs.py volume --level 8

Green Light Program Mode
PTT flash red led light means RF transmit COS in blue means receiving the RF signal COM in YELLOW means audio data transmit PWR means power supply is normal.

When you are done with (PROGRAM MODE) flip around the (USB-C) for normal operation mode.