- Powered by USB-C port on Pi

  - 5V power supply disconnected from power

  - 5V power supply connected to the circuit

- Auto-updating flow rate plot

  - Setup using crontab, image viewer(feh)

- Connected to board v2 through ISU VPN
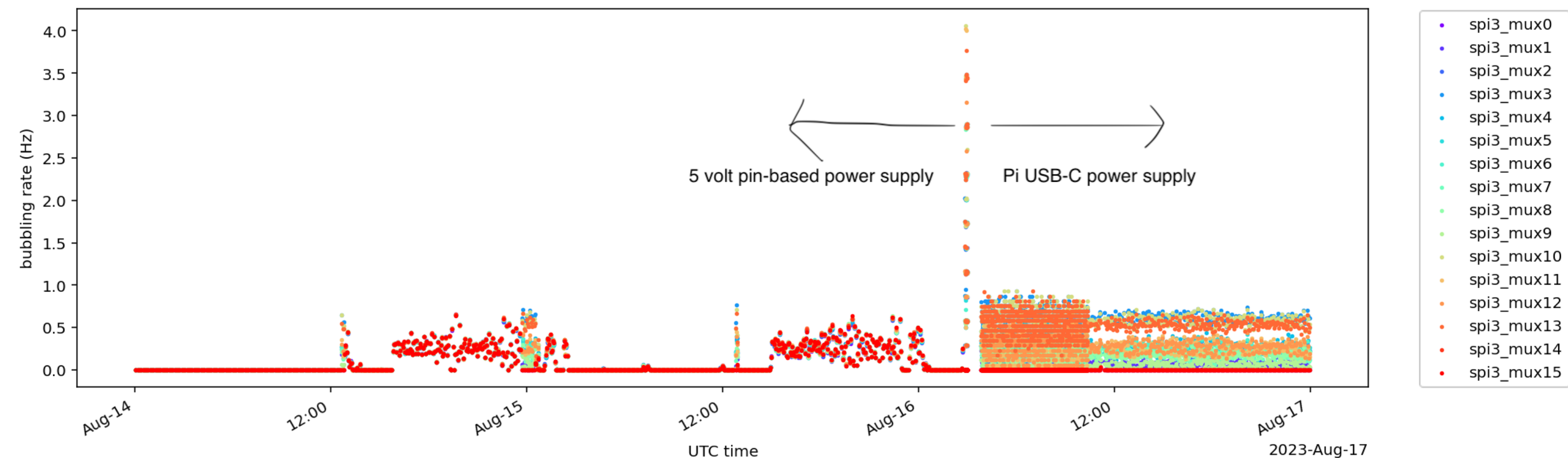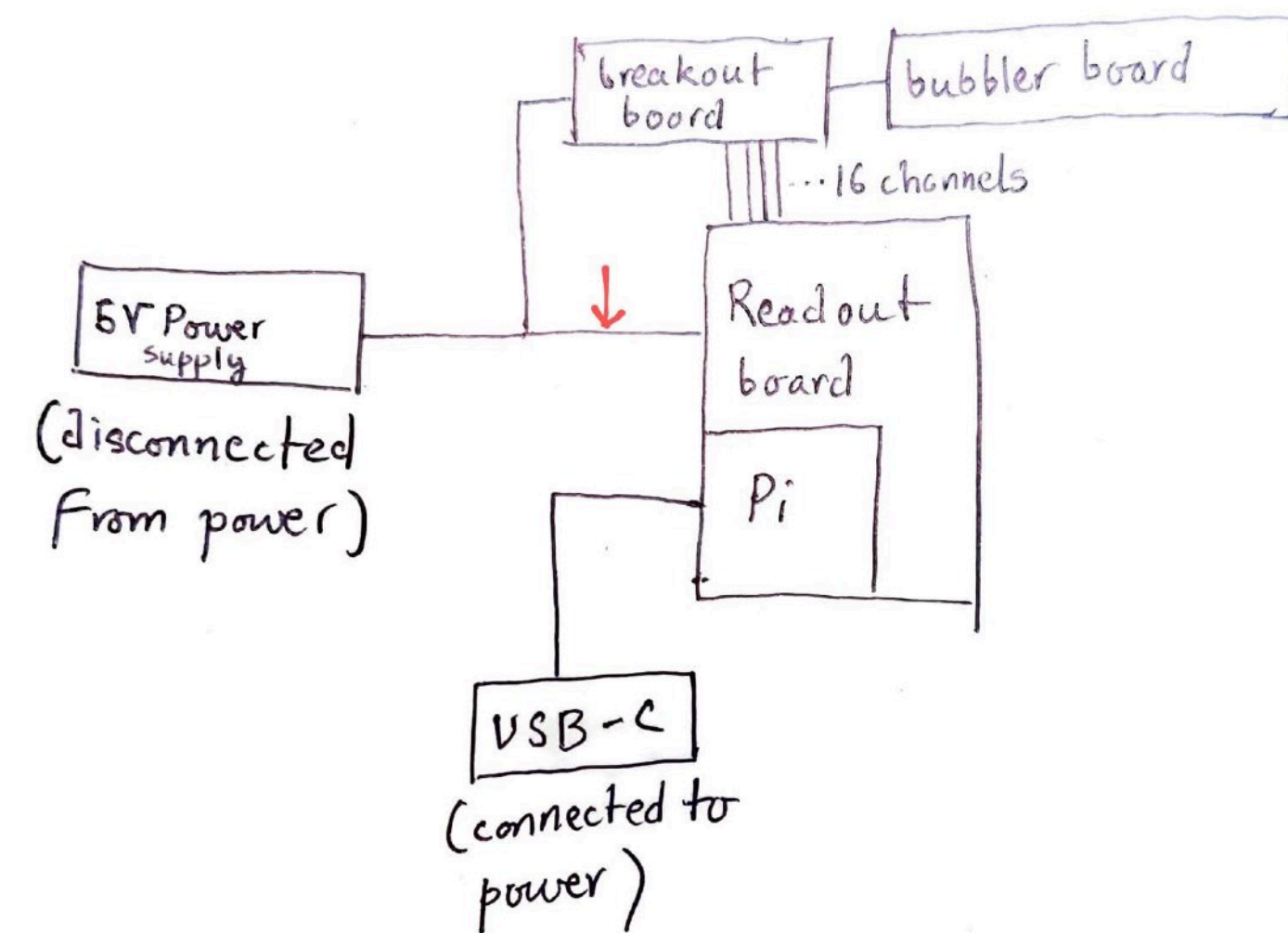
- The prototype-I board 4 has been connected BKLM B3 outer RPC supply bubbler panel.

    - It is resting in the rack mount on a stand beside the panel.

- Pi4 is accessible on the wifi network at KEK

    - It is also accessible on the internet through kek vpn

        - Connection through ssh and vnc is possible
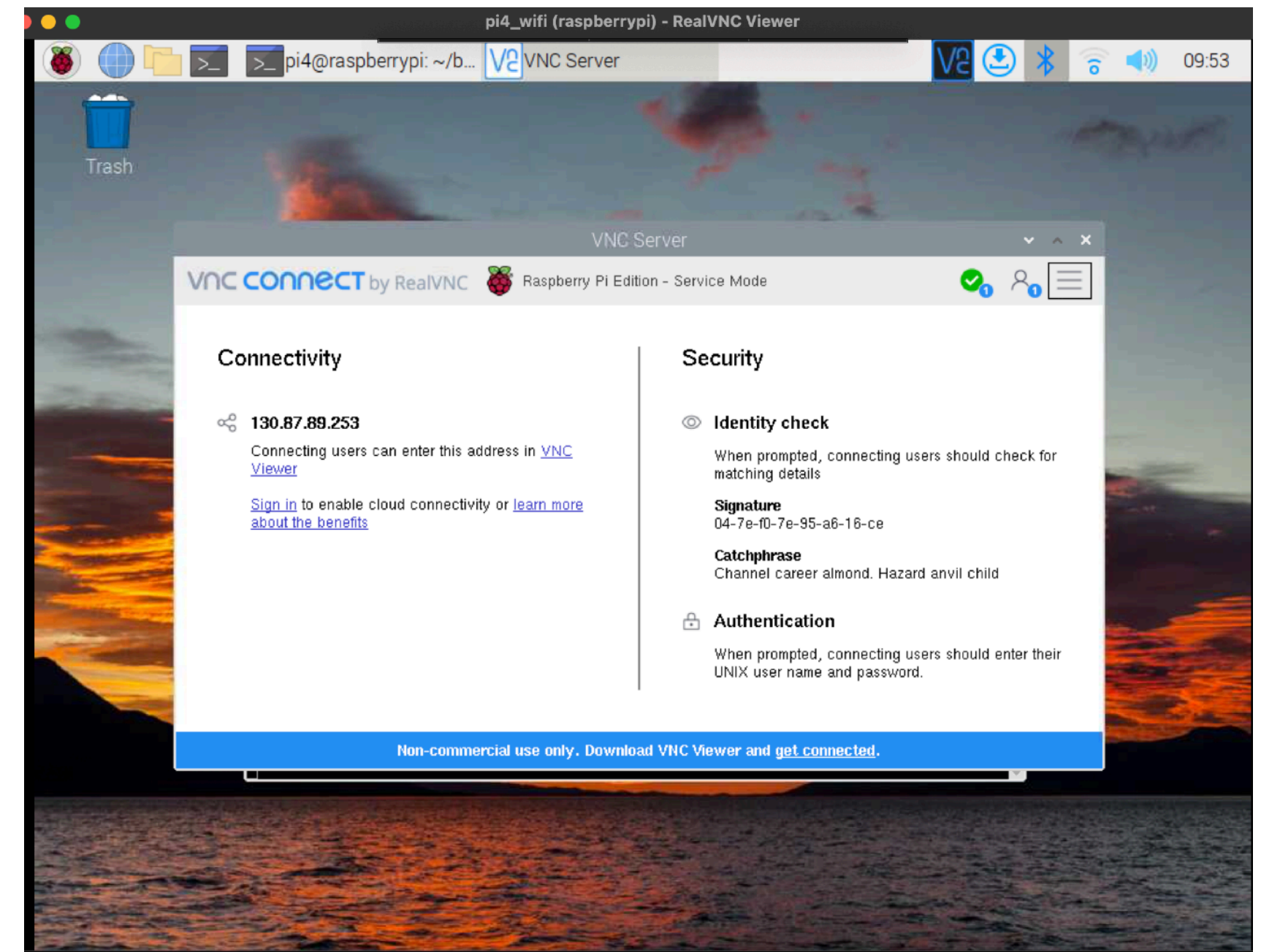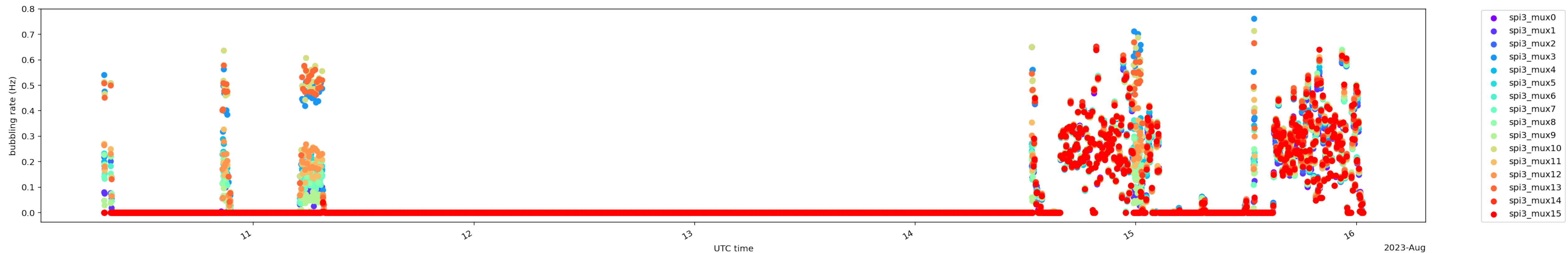
- Activity seen everytime pi is rebooted

- Low voltage warning is issued after the boot

  - Happens every ~15min

  - Was not seen at ISU

KLM Meeting

- Need longer ribbon cable to connect to panel with more activity

  - Found 2x25 male/female on Amazon jp

  - 2x25 pin male/male would be a better choice

- This won't be an issue in the prototype II board.