

Victron problem

Dan tells me that the s10 and s15 Victrons are hooked up and talking over their Bluetooth app. I tried logging into s10 and get the message that the port "isn't open yet". In a rash attempt to try to reset this (USB) port, I rebooted. s10 is sending data again (still not from the Victron), though I've now also lost the ability to log in via the tunnel. I note that the tunnel just didn't respond for about 5min, then finally started giving "connection refused" messages...

```
daq@s10:~/isfs/projects/SWEX/ISFS/config $ rs /dev/ttyPWRMONV
```

```
connecting to inet:s10:30002
```

```
connected to inet:s10:30002
```

```
sent: "/dev/ttyPWRMONV"
```

```
"
```

```
line="OK"
```

```
parameters: 19200 none 8 1 "\n" 1 0 prompted=false
```

```
:Take it easy Stumpy! s10:/dev/ttyPWRMONV is not open (yet)\n
```

If it helps, I also did "lsusb":

```
daq@s10:~/isfs/projects/SWEX/ISFS/config $ lsusb
```

```
Bus 001 Device 008: ID 0781:5575 SanDisk Corp.
```

```
Bus 001 Device 007: ID 0403:6015 Future Technology Devices International, Ltd Bridge(I2C/SPI/UART/FIFO)
```

```
Bus 001 Device 012: ID 1410:9030 Novatel Wireless
```

```
Bus 001 Device 006: ID 0bda:5411 Realtek Semiconductor Corp.
```

```
Bus 001 Device 005: ID 0403:6011 Future Technology Devices International, Ltd FT4232H Quad HS USB-UART/FIFO IC
```

```
Bus 001 Device 004: ID 0403:6011 Future Technology Devices International, Ltd FT4232H Quad HS USB-UART/FIFO IC
```

```
Bus 001 Device 003: ID 0424:ec00 Standard Microsystems Corp. SMSC9512/9514 Fast Ethernet Adapter
```

```
Bus 001 Device 002: ID 0424:9514 Standard Microsystems Corp.
```

```
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub
```