Suggested configuration for a FreeWave DGR-115H radio modem connected to an AOA TurboRogue SNR-8000 GPS receiver

NOTE: The outdated and offensive "master-sluave" terminology has been replaced with "Access point (AP) - Station (STA)" in all instances, but will still remain in the configuration software when implemented.

Below are the suggested settings of the FreeWave Wireless Data Transceiver when directly attached to a TurboRogue receiver.

**Base Modem:**
- **Operation mode:** Point to Point Master (AP)
- **Baud Rate:** 19200
- **Call book:** Set to call the serial number of the remote modem.
- **Transmission characteristics:**
  - FreqKey = 0-9
  - Max Packet Size = 3
  - Min Packet Size = 0
  - Xmit Rate = 1
  - RF Data Rate = 3
  - RF Xmit Power = 9

**Remote Modem:**
- **Operation mode:** Point to Point Slave (STA)
- **Baud Rate:** 19200
- **Call book:** Put serial number of base modem into call book.
- **Transmission characteristics:**
  - FreqKey = 0-9
  - Max Packet Size = 3
  - Min Packet Size = 0
  - Xmit Rate = 1
  - RF Data Rate = 3
  - RF Xmit Power = 9

**Remote Receiver:**
Set BAUD 19200