MicroAPRS first try

Install AVR:

brew update
brew tap osx-cross/avr
brew install avr-libc
brew install avrdude --with-usb

NB! Will not work with 3v3 arduinos (there is only a 3v3 voltage reference version of MicroAPRS, it still needs 16mhz m328p which is then 5v).

Burn 5V for 5V arduino nano:
connect your nano

Commands:
git clone git@github.com:markqvist/MicroAPRS.git
cd MicroAPRS
avrdude -p m328p -c arduino -P /dev/cu.wchusbserialfa140 -b 57600 -F -U flash:w:precompiled/microaprs-5v-ss-latest.hex

First homemade packet sent:
"!:SA0MIK-5 :Hi there!{01" Yay!

Serial for mac is awesome
https://www.decisivetactics.com/products/serial/?source=app_serial

RX/TX works between the two Nanos using the commands from
https://github.com/markqvist/MicroAPRS