

Installation / update:

Download and compile code:

```
git clone https://github.com/JamesP6000/WsprryPi.git
```

```
cd WsprryPi
```

```
make
```

Install to /usr/local/bin:

```
sudo make install
```

Uninstall:

```
sudo make uninstall
```

Example usage:

```
sudo ./wspr KOPIR DN94 20 20m
```

Transmit repeatedly on 20m and terminate after 7 transmission, use NTP based frequency offset calibration, and add a random frequency offset to each transmission to minimize collisions with other transmitters.

```
sudo ./wspr --repeat --terminate 7 --offset --self-calibration KOPIR DN94 20 20m
```