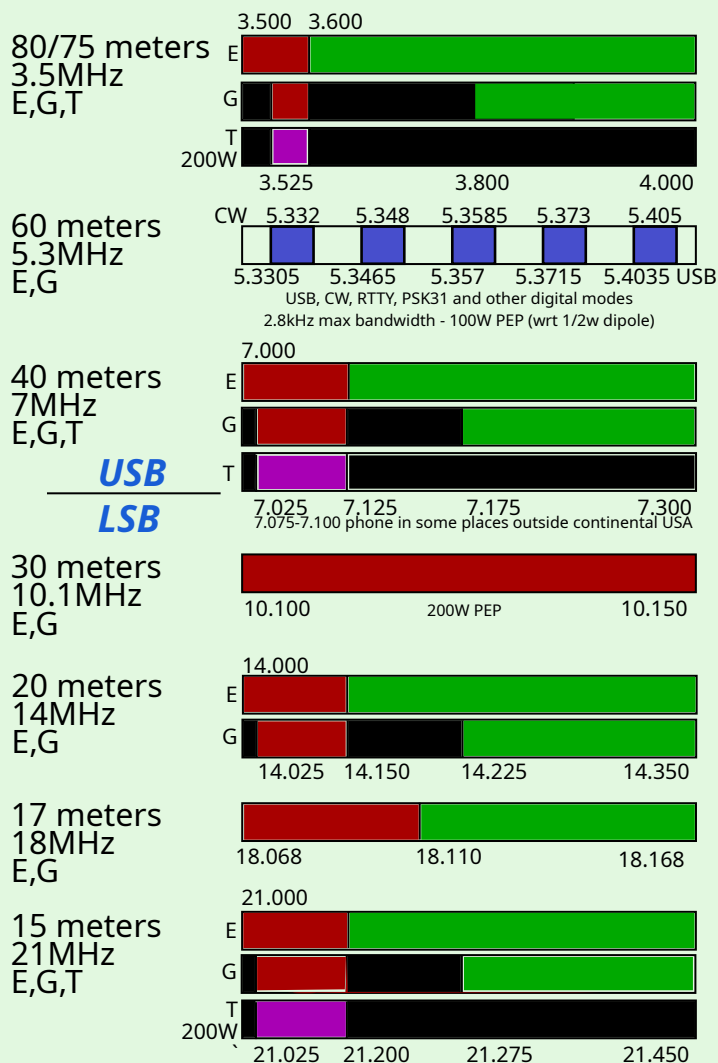


## LF/MF

You must register with the UTC before using the 2200M or 630M bands

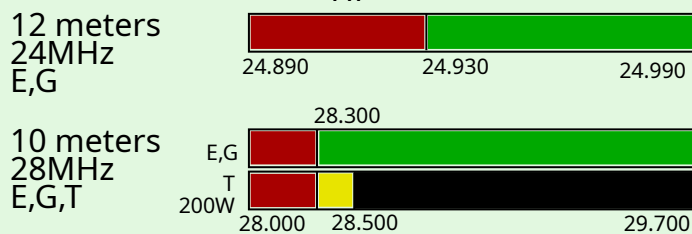


## HF

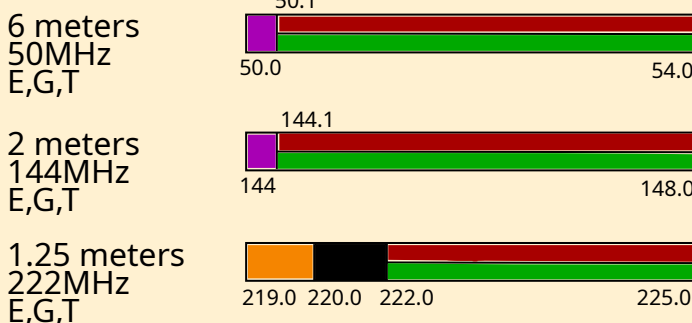


# US Band Plan

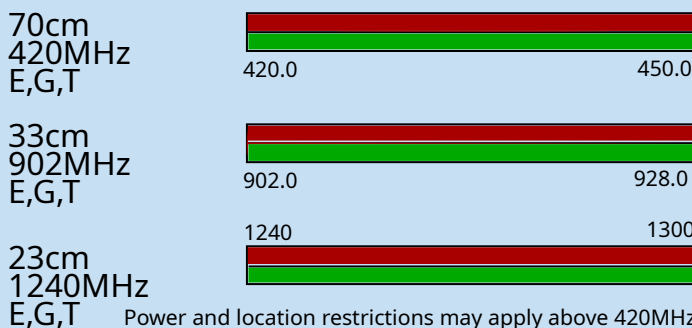
## HF



## VHF



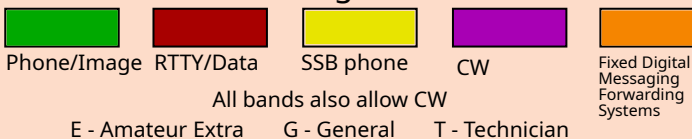
## UHF



## SHF/EHF

E,G,T are licensed on all modes on the following frequencies  
2300-2310MHz 2390-2450MHz 3300-3500MHz 5650-5925MHz  
10.0-10.5GHz\* 24.0-24.25GHz 47.0-47.2GHz 76.0-81.0GHz  
122.25-123.0GHz 134-141GHz 241-250GHz >275GHz  
\*No Pulse emissions

## Legend



## Notes

Maximum transmitter power is 1.5kW PEP  
Repeater offset - 2m:600kHz, 70cm:5Mhz

Simplex Calling Frequencies

70cm: FM: 446.000MHz

SSB: 432.10MHz

2m: FM:146.520MHz

SSB: 144.200MHz

Baofeng

Dual Watch - menu 7, Power - menu 2

Call - FM Broadcast

1. VFO/MR for Freq Mode, A/B for side A

2. Select BAND

3R. Clear CTCSS/DCS, delete existing data (menu 28)

4. Enter Frequency

5R. Enter offset (menu 26), shift (menu 25) 1=pos, 2= neg

6. Set CTCSS/DCS

7R. Enter repeater output freq

8. Save menu27

RX DCS (menu 10), RX CTCSS (menu 11)

TX DCS (menu 13), TX CTCSS (menu12)

Prosigns and Q codes

AR - end of message

DE - from

K - over / KN - once contact is initiated

QRS - slower (for CW)

QRQ - faster (for CW)

QRV - I am ready to copy

QSL - I acknowledge

SK - silent key, contact is completed

QRP - low power