

Scout Frequencies

Band	SSB (phone)	CW (morse)
80 m	3.600 & 3.940 MHz	3.570 MHz
40 m	7.090 & 7.190 MHz	7.030 MHz
20 m	14.290 MHz	14.060 MHz
17 m	18.140 MHz	18.080 MHz
15 m	21.360 MHz	21.180 MHz
12 m	24.960 MHz	24.910 MHz
10 m	28.390 MHz	28.190 MHz
6 m	50.160 MHz	50.160 MHz
2 m	144.325 MHz (SSB) 145.325 MHz (FM)	
70 cm	434.325 MHz (FM) (UK only)	

QRP Calling Frequencies (Europe)

Band	SSB (phone)	CW (morse)
160 m	1.843 MHz	1.810 MHz
80 m	3.690 MHz	3.560 MHz
40 m	7.090 MHz	7.030 MHz
30 m	- - -	10.106 MHz
20 m	14.285 MHz	14.060 MHz
17 m	- - -	18.096 MHz
15 m	21.285 MHz	21.060 MHz
12 m	- - -	24.906 MHz
10 m	28.360 MHz	28.060 MHz
6 m	50.285 MHz	50.060 MHz

PSK31 Frequencies

These recommended frequencies are in accordance with the IARU bandplan for Region 1. (There may be differences for Regions 2 and 3.)

1838.150 kHz
3580.150 kHz
7035.150 kHz for Regions 1 & 3 and 7080.150 kHz for Region 2
10142.150 kHz
14070.150 kHz
18100.150 kHz
21080.150 kHz (although most activity is 10 kHz lower)
24920.150 kHz
28120.150 kHz

SSTV Frequencies

160 m	1.890 MHz
80 m	3.730 MHz
40 m	7.045 MHz
20 m	14.230 MHz
17 m	18.160 MHz
15 m	21.340 MHz
10 m	28.680 MHz

EchoLink

JOTA-365 Conference (node 480809)

UK Band Plans

Links to the UK Band Plans are available on the RSGB website:
<http://rsgb.org/main/operating/band-plans/>

Among other versions, there is a link to download the “Radcom” version (6-page/101KB):
http://rsgb.org/main/files/2018/02/2018-Band-Plans_RadCom_web.pdf

Amateur Radio Prefixes

AC6V’s website has comprehensive coverage of amateur radio prefixes:
<http://www.ac6v.com/prefixes.htm>

There is a summary of the prefixes on the RSGB website:
<http://rsgb.org/main/operating/licensing-novs-visitors/international-prefixes/>

The RSGB also publish *RSGB Prefix Guide*, Fred Handscombe, G4BWP:
http://www.rsgbshop.org/acatalog/Online_Catalogue_Operating_DX_13.html

Maidenhead Locator Squares

Map based Maidenhead locator reference.
<http://qthlocator.free.fr/>

NCDXF International Beacon Project

From: <http://www.ncdxf.org/beacon/beaconschedule.html>

Each beacon transmits every three minutes, day and night. This table gives the minute and second of the start of the first transmission within the hour for each beacon on each frequency. A transmission consists of the callsign of the beacon sent at 22 words per minute followed by four one-second dashes. The callsign and the first dash are sent at 100 watts. The remaining dashes are sent at 10 watts, 1 watt and 100 milliwatts.

Frequencies: 14.100, 18.110, 21.150, 24.930 and 28.200 MHz.

Callsign	Location	14.100	18.110	21.150	24.930	28.200
4U1UN	United Nations	00:00	00:10	00:20	00:30	00:40
VE8AT	Canada	00:10	00:20	00:30	00:40	00:50
W6WX	United States	00:20	00:30	00:40	00:50	01:00
KH6RS	Hawaii	00:30	00:40	00:50	01:00	01:10
ZL6B	New Zealand	00:40	00:50	01:00	01:10	01:20
VK6RBP	Australia	00:50	01:00	01:10	01:20	01:30
JA2IGY	Japan	01:00	01:10	01:20	01:30	01:40
RR9O	Russia	01:10	01:20	01:30	01:40	01:50
VR2B	Hong Kong	01:20	01:30	01:40	01:50	02:00
4S7B	Sri Lanka	01:30	01:40	01:50	02:00	02:10
ZS6DN	South Africa	01:40	01:50	02:00	02:10	02:20
5Z4B	Kenya	01:50	02:00	02:10	02:20	02:30
4X6TU	Israel	02:00	02:10	02:20	02:30	02:40
OH2B	Finland	02:10	02:20	02:30	02:40	02:50
CS3B	Madeira [4]	02:20	02:30	02:40	02:50	00:00
LU4AA	Argentina	02:30	02:40	02:50	00:00	00:10
OA4B	Peru	02:40	02:50	00:00	00:10	00:20
YV5B	Venezuela	02:50	00:00	00:10	00:20	00:30

[4] Off due to hardware failure. New hardware using a new controller and Icom 7200 radio is being rolled out slowly to replace the 20 year old systems.