

Submitted by the CIAM Delegate Denmark on 24/01/2011

Please note that the channels 81 and 82 are available in both 35 MHz (orange) and 40 MHz (Green)

Models over 7 kg startweight and all models with turbine engines are only allowed to be operated on 35 MHz and 2.4 GHz and only on approved airfields.

2.4 GHz

100 mW eirp according to european standard ETSI EN 300 328 v.1.7.1 sub.22 with amendment of May 2008 minutes of the TCAM-26 conference.

27 MHz - 6 Channels with 50 KHz spacing. For all kind of models (cars. boats etc.)

4 – 26.995
9 – 27.045
14 – 27.095
19 – 27.145
24 – 27.195
30 – 27.255

35 MHz. - 23 channels with 10 KHz spacing. Only for aeroplane models

60 - 35.000
61 - 35.010
62 - 35.020
63 - 35.030
64 - 35.040
65 - 35.050
66 - 35.060
67 - 35.070
68 - 35.080
69 - 35.090
70 - 35.100
71 - 35.110
72 - 35.120
73 - 35.130
74 - 35.140
75 - 35.150
76 - 35.160
77 - 35.170
78 - 35.180
79 - 35.190
80 - 35.200
81 - 35.210 orange
82 - 35.220 orange

40 MHz - 22 channels with 10 KHz spacing. For all kind of models (cars. boats etc.)

50 – 40.665
51 – 40.675
52 – 40.685
53 – 40.695
54 - 40.715
55 - 40.725
56 - 40.735
57 - 40.765
58 - 40.775
59 - 40.785
81 - 40.815 green
82 - 40.825 green
83 - 40.835
84 - 40.865
85 - 40.875
86 - 40.885
87 - 40.915
88 - 40.925
89 - 40.935
90 - 40.965
91 - 40.975
92 - 40.985

433 MHz - 10 channels with 50 KHz spacing. For all kind of models (cars. boats etc.)

433.575 / 433.625 / 433.675 / 433.725 / 433.775 / 433.825 / 433.875 / 433.925 / 433.975 / 434.025