

## Amatör Radyo Band Planı

Band (MHz)	Dalga Boyu	Frekans Bandı	Tahsis Durumu	Frekans Bandlarına İlişkin Açıklama	Verici Çıkış Gücü	Verici PEP Gücü	İzin Verilen Belge Sınıfı	İzin Verilen Emisyon Tipi		
0,136	2200 m	135.7-137.8 kHz	S		1 W	5 W	A ve B	A1A, A1B		
1,8	160 m	1810-1840 kHz 1840-1850 kHz	P S	11	9 W	30 W	A	A1A, J3E		
3,5	80 m	3500-3610 kHz 3610-3800 kHz	P S	2 9	75 W	400 W		A1A A1B A2A A3C F1A F2B F2A H3E J2A J2B J3C, J3E, R3E		
7	40 m	7000-7200 kHz	P	2, 14						
10	30 m	10100-10150 kHz	S	2, 4, 5						
14	20 m	14000-14250 kHz 14250-14350 kHz	P P	2, 3 3						
18	17 m	18068-18168 kHz	S	1, 3						
21	15 m	21000-21150 kHz 21151-21450 kHz	P P	2, 3 3						
24	12 m	24890-24990 kHz	S	1, 2, 3						
30	10 m	28000-29700 kHz	P	2, 3, 6, 10, 14						
50	6 m	50-52 MHz	S	1, 10,15						
144-146	2 m	144-146 MHz	P	2, 3, 7, 8, 10, 13,16	75 W				400 W	A-B-C
		430.200-430.700 MHz	S							
		431.550-431.825 MHz	S							
430-440	70 cm	432,000-432,975 MHz	S	3, 7, 8, 10,16						
		433.400-433.575 MHz	S							
		435.000-437.975 MHz	S							
		439.150-439.425 MHz	S							
1300	23 cm	1240-1300 MHz	S	3, 7, 8, 10						
5700	6 cm	5650-5670 MHz 5820-5850 MHz	S S	3, 12						
10000	3 cm	10450-10452 MHz	S	3						
24000	12 mm	24000-24050 MHz	P	3, 12						
47000	6 mm	47000-47200 MHz	P	3, 12						
75000	4 mm	75500-76000 MHz	P	3						
142000	2 mm	134000-136000 MHz 136000-142000 MHz	P S	3	75 W	400 W	A-B	A1A A1B A2A, A2B A3C A3F C3F F1A F1B F2A F2B F3E, F3F G3E H3E J2A J2B J2C J3E J3F R3E		