


UK Allocations by Frequency Range

		ITU Definition of Service																												
				Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)	Space Research (s-E) (s-s)
Frequency Range																														
0 kHz	9 kHz	S																												
9 kHz	14 kHz		P																											
14 kHz	19.95 kHz			P	P																									
19.95 kHz	20.05 kHz					P																								
20.05 kHz	59.75 kHz			P	P																									
59.75 kHz	60.25 kHz					P																								
60.25 kHz	70 kHz			P	P																									
70 kHz	72 kHz		P																											
72 kHz	84 kHz		P	P	P																									
84 kHz	86 kHz		P																											
86 kHz	90 kHz		P	P	P																									
90 kHz	110 kHz		P																											
110 kHz	112 kHz			P	P																									
112 kHz	115 kHz		P																											
115 kHz	117.6 kHz		P	S	S																									
117.6 kHz	126 kHz		P	P	P																									
126 kHz	129 kHz		P																											
129 kHz	130 kHz		P	P	P																									
130 kHz	148.5 kHz			P	P																									
148.5 kHz	255 kHz					P																								
255 kHz	283.5 kHz					P	P																							
283.5 kHz	315 kHz						P	P																						
315 kHz	325 kHz						P	S																						
325 kHz	405 kHz						P																							


P = Primary Service
 S = Secondary Service
 * = Refer to Notes

UK Allocations by Frequency Range

		ITU Definition of Service	
		Frequency Range	
		Space Research (passive)	
		Space Research (E-s) (deep space)	
		Meteorological Satellite (s-E)	
		Mobile Satellite (E-s)	
		Mobile Satellite (s-E)	
		Radionavigation Satellite	
		Standard Frequency and Time Signal - Satellite (E-s)	
		Standard Frequency and Time Signal - Satellite (s-E)	
		Standard Frequency and Time Signal - Satellite	
		Earth Exploration Satellite (active)	
		Earth Exploration Satellite (passive)	
		Earth Exploration Satellite (s-E)	
		Earth exploration satellite (s-E) (s-s)	
		Earth Exploration Satellite (E-s) (s-s)	
		Radionavigation Satellite (s-E)	
		Space Research (active)	
		Space Research (passive)	
		Amateur Satellite (E-s)	
		Broadcasting Satellite	
		Land Mobile Satellite (E-s)	
		Land Mobile Satellite (s-E)	
		Fixed Satellite (s-E)	
		Fixed Satellite (E-s)	
		Space Research (deep space)	
		Inter-Satellite	
		Mobile Satellite	
		Space operations	
0 kHz	9 kHz		
9 kHz	14 kHz		
14 kHz	19.95 kHz		
19.95 kHz	20.05 kHz		
20.05 kHz	59.75 kHz		
59.75 kHz	60.25 kHz		
60.25 kHz	70 kHz		
70 kHz	72 kHz		
72 kHz	84 kHz		
84 kHz	86 kHz		
86 kHz	90 kHz		
90 kHz	110 kHz		
110 kHz	112 kHz		
112 kHz	115 kHz		
115 kHz	117.6 kHz		
117.6 kHz	126 kHz		
126 kHz	129 kHz		
129 kHz	130 kHz		
130 kHz	148.5 kHz		
148.5 kHz	255 kHz		
255 kHz	283.5 kHz		
283.5 kHz	315 kHz		
315 kHz	325 kHz		
325 kHz	405 kHz		

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		ITU Definition of Service	Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)	Space Research (s-E) (s-s)
2625 kHz	2650 kHz				P							P																	
2650 kHz	2850 kHz			P	P						S	P			P														
2850 kHz	3025 kHz															P													
3025 kHz	3155 kHz														P														
3155 kHz	3200 kHz			P						P																			
3200 kHz	3230 kHz			P			P			P																			
3230 kHz	3400 kHz			P			P			P																			
3400 kHz	3500 kHz															P													
3500 kHz	3800 kHz			P	P						S	P	P																
3800 kHz	3900 kHz			P							P				P														
3900 kHz	3950 kHz														P														
3950 kHz	4000 kHz			P			P																						
4000 kHz	4063 kHz			P	P																								
4063 kHz	4438 kHz				P																								
4438 kHz	4650 kHz			P	P						P				P														
4650 kHz	4700 kHz															P													
4700 kHz	4750 kHz														P														
4750 kHz	4850 kHz			P			P				P				P														
4850 kHz	4995 kHz			P			P				P																		
4995 kHz	5003 kHz						P																						
5003 kHz	5005 kHz						P												S										
5005 kHz	5060 kHz			P			P																						
5060 kHz	5250 kHz			P													S												
5250 kHz	5450 kHz			P												S													

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UK Allocations by Frequency Range

		ITU Definition of Service	
		Frequency Range	
		Space Research (passive)	
		Space Research (E-s) (deep space)	
		Meteorological Satellite (s-E)	
		Mobile Satellite (E-s)	
		Mobile Satellite (s-E)	
		Radionavigation Satellite	
		Standard Frequency and Time Signal - Satellite (E-s)	
		Standard Frequency and Time Signal - Satellite (s-E)	
		Standard Frequency and Time Signal - Satellite	
		Earth Exploration Satellite (active)	
		Earth Exploration Satellite (passive)	
		Earth Exploration Satellite (s-E)	
		Earth exploration satellite (s-E) (s-s)	
		Earth Exploration Satellite (E-s) (s-s)	
		Radionavigation Satellite (s-E)	
		Space Research (active)	
		Space Research (passive)	
		Amateur Satellite (E-s)	
		Broadcasting Satellite	
		Land Mobile Satellite (E-s)	
		Land Mobile Satellite (s-E)	
		Fixed Satellite (s-E)	
		Fixed Satellite (E-s)	
		Space Research (deep space)	
		Inter-Satellite	
		Mobile Satellite	
		Space operations	
2625 kHz	2650 kHz		
2650 kHz	2850 kHz		
2850 kHz	3025 kHz		
3025 kHz	3155 kHz		
3155 kHz	3200 kHz		
3200 kHz	3230 kHz		
3230 kHz	3400 kHz		
3400 kHz	3500 kHz		
3500 kHz	3800 kHz		
3800 kHz	3900 kHz		
3900 kHz	3950 kHz		
3950 kHz	4000 kHz		
4000 kHz	4063 kHz		
4063 kHz	4438 kHz		
4438 kHz	4650 kHz		
4650 kHz	4700 kHz		
4700 kHz	4750 kHz		
4750 kHz	4850 kHz		
4850 kHz	4995 kHz		
4995 kHz	5003 kHz		
5003 kHz	5005 kHz		
5005 kHz	5060 kHz		
5060 kHz	5250 kHz		
5250 kHz	5450 kHz		


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		ITU Definition of Service	
		Frequency Range	
		Space Research (passive)	
		Space Research (E-s) (deep space)	
		Meteorological Satellite (s-E)	
		Mobile Satellite (E-s)	
		Mobile Satellite (s-E)	
		Radionavigation Satellite	
		Standard Frequency and Time Signal - Satellite (E-s)	
		Standard Frequency and Time Signal - Satellite (s-E)	
		Standard Frequency and Time Signal - Satellite	
		Earth Exploration Satellite (active)	
		Earth Exploration Satellite (passive)	
		Earth Exploration Satellite (s-E)	
		Earth exploration satellite (s-E) (s-s)	
		Earth Exploration Satellite (E-s) (s-s)	
		Radionavigation Satellite (s-E)	
		Space Research (active)	
		Space Research (passive)	
		Amateur Sattelite (E-s)	
		Broadcasting Sattelite	
		Land Mobile Satellite (E-s)	
		Land Mobile Satellite (s-E)	
		Fixed Satellite (s-E)	
		Fixed Satellite (E-s)	
		Space Research (deep space)	
		Inter-Sattelite	
		Mobile Sattelite	
		Space operations	
5450 kHz	5480 kHz		
5480 kHz	5680 kHz		
5680 kHz	5730 kHz		
5730 kHz	5900 kHz		
5900 kHz	6200 kHz		
6200 kHz	6525 kHz		
6525 kHz	6685 kHz		
6685 kHz	6765 kHz		
6765 kHz	7000 kHz		
7000 kHz	7100 kHz		
7100 kHz	7300 kHz		
7300 kHz	7350 kHz		
7350 kHz	8100 kHz		
8100 kHz	8195 kHz		
8195 kHz	8815 kHz		
8815 kHz	8965 kHz		
8965 kHz	9040 kHz		
9040 kHz	9400 kHz		
9400 kHz	9500 kHz		
9500 kHz	9900 kHz		
9900 kHz	9995 kHz		
9995 kHz	10003 kHz		
10003 kHz	10005 kHz		
10005 kHz	10100 kHz		

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																															Frequency Range	Frequency Range				
10100	kHz	10150	kHz			P									S																					
10.15	MHz	11.175	MHz			P																														
11.175	MHz	11.275	MHz													P																				
11.275	MHz	11.4	MHz														P																			
11.4	MHz	11.6	MHz			P																														
11.6	MHz	11.65	MHz						P																											
11.65	MHz	12.05	MHz						P																											
12.05	MHz	12.23	MHz						P																											
12.23	MHz	13.2	MHz				P																													
13.2	MHz	13.26	MHz													P																				
13.26	MHz	13.36	MHz														P																			
13.36	MHz	13.41	MHz			P																														
13.41	MHz	13.57	MHz			P												S																		
13.57	MHz	13.6	MHz						P																											
13.6	MHz	13.8	MHz						P																											
13.8	MHz	13.87	MHz						P																											
13.87	MHz	14	MHz			P												S																		
14	MHz	14.25	MHz												P				P																	
14.25	MHz	14.35	MHz												P																					
14.35	MHz	14.99	MHz			P											S																			
14.99	MHz	15.005	MHz					P																												
15.005	MHz	15.01	MHz					P												S																
15.01	MHz	15.1	MHz													P																				
15.1	MHz	15.6	MHz					P																												

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UK Allocations by Frequency Range

		ITU Definition of Service																											
		Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal-Satellite (s-E)	Standard Frequency and Time Signal Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Eart Exploration Satellite (s-E)	Eatrth exploration satellite (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Sattellite (E-s)	Broadcasting Sattelite	L-and Mobile Satellite (E-s)	L-and Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)	Inter-Satellite	Mobile Sattelite	Space operations	
Frequency Range																													
10100	kHz	10150	kHz																										
10.15	MHz	11.175	MHz																										
11.175	MHz	11.275	MHz																										
11.275	MHz	11.4	MHz																										
11.4	MHz	11.6	MHz																										
11.6	MHz	11.65	MHz																										
11.65	MHz	12.05	MHz																										
12.05	MHz	12.23	MHz																										
12.23	MHz	13.2	MHz																										
13.2	MHz	13.26	MHz																										
13.26	MHz	13.36	MHz																										
13.36	MHz	13.41	MHz																										
13.41	MHz	13.57	MHz																										
13.57	MHz	13.6	MHz																										
13.6	MHz	13.8	MHz																										
13.8	MHz	13.87	MHz																										
13.87	MHz	14	MHz																										
14	MHz	14.25	MHz																										
14.25	MHz	14.35	MHz																										
14.35	MHz	14.99	MHz																										
14.99	MHz	15.005	MHz																										
15.005	MHz	15.01	MHz																										
15.01	MHz	15.1	MHz																										
15.1	MHz	15.6	MHz																										


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UK Allocations by Frequency Range

		ITU Definition of Service	
		Frequency Range	
		Space Research (passive)	
		Space Research (E-s) (deep space)	
		Meteorological Satellite (s-E)	
		Mobile Satellite (E-s)	
		Mobile Satellite (s-E)	
		Radionavigation Satellite	
		Standard Frequency and Time Signal - Satellite (E-s)	
		Standard Frequency and Time Signal - Satellite (s-E)	
		Standard Frequency and Time Signal - Satellite	
		Earth Exploration Satellite (active)	
		Earth Exploration Satellite (passive)	
		Earth Exploration Satellite (s-E)	
		Earth exploration satellite (s-E) (s-s)	
		Earth Exploration Satellite (E-s) (s-s)	
		Radionavigation Satellite (s-E)	
		Space Research (active)	
		Space Research (passive)	
		Amateur Satellite (E-s)	
		Broadcasting Satellite	
		Land Mobile Satellite (E-s)	
		Land Mobile Satellite (s-E)	
		Fixed Satellite (s-E)	
		Fixed Satellite (E-s)	
		Space Research (deep space)	
		Inter-Satellite	
		Mobile Satellite	
		Space operations	
15.6 MHz	15.8 MHz		
15.8 MHz	16.36 MHz		
16.36 MHz	17.41 MHz		
17.41 MHz	17.48 MHz		
17.48 MHz	17.55 MHz		
17.55 MHz	17.9 MHz		
17.9 MHz	17.97 MHz		
17.97 MHz	18.03 MHz		
18.03 MHz	18.052 MHz		
18.052 MHz	18.068 MHz		
18.068 MHz	18.168 MHz		
18.168 MHz	18.78 MHz		
18.78 MHz	18.9 MHz		
18.9 MHz	19.02 MHz		
19.02 MHz	19.68 MHz		
19.68 MHz	19.8 MHz		
19.8 MHz	19.99 MHz		
19.99 MHz	19.995 MHz		
19.995 MHz	20.01 MHz		
20.01 MHz	21 MHz		
21 MHz	21.45 MHz		
21.45 MHz	21.85 MHz		
21.85 MHz	21.87 MHz		
21.87 MHz	21.924 MHz		


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		ITU Definition of Service		Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)	Space Research (s-E) (s-s)									
																															Frequency Range								
21.924 MHz	22 MHz						P										P																						
22 MHz	22.855 MHz						P																																
22.855 MHz	23 MHz					P																																	
23 MHz	23.2 MHz					P												S																					
23.2 MHz	23.35 MHz					P										P																							
23.35 MHz	24 MHz					P																																	
24 MHz	24.89 MHz					P							P																										
24.89 MHz	24.99 MHz														P					P																			
24.99 MHz	25.005 MHz							P																															
25.005 MHz	25.01 MHz							P												S																			
25.01 MHz	25.07 MHz																	P																					
25.07 MHz	25.21 MHz						P																																
25.21 MHz	25.55 MHz					P																																	
25.55 MHz	25.67 MHz																					P																	
25.67 MHz	26.1 MHz							P																															
26.1 MHz	26.175 MHz						P																																
26.175 MHz	27.5 MHz					P												P																					
27.5 MHz	28 MHz					P																																	
28 MHz	29.7 MHz														P																								
29.7 MHz	31.7 MHz											P																											
31.7 MHz	34.5 MHz					P						P																											
34.5 MHz	38.25 MHz					P						P																											
38.25 MHz	47 MHz											P																											
47 MHz	50 MHz												P																										


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UK Allocations by Frequency Range

		ITU Definition of Service																								
			Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal-Satellite (s-E)	Standard Frequency and Time Signal Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Eart Exploration Satellite (s-E)	Eatrth exploration satellite (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Sattellite (E-s)	Broadcasting Sattelite	Land Mobile Satellite (E-s)	Land Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)
Frequency Range																										
21.924 MHz	22 MHz																									
22 MHz	22.855 MHz																									
22.855 MHz	23 MHz																									
23 MHz	23.2 MHz																									
23.2 MHz	23.35 MHz																									
23.35 MHz	24 MHz																									
24 MHz	24.89 MHz																									
24.89 MHz	24.99 MHz																									
24.99 MHz	25.005 MHz																									
25.005 MHz	25.01 MHz																									
25.01 MHz	25.07 MHz																									
25.07 MHz	25.21 MHz																									
25.21 MHz	25.55 MHz																									
25.55 MHz	25.67 MHz																									
25.67 MHz	26.1 MHz																									
26.1 MHz	26.175 MHz																									
26.175 MHz	27.5 MHz																									
27.5 MHz	28 MHz																									
28 MHz	29.7 MHz																									
29.7 MHz	31.7 MHz																									
31.7 MHz	34.5 MHz																									
34.5 MHz	38.25 MHz																									
38.25 MHz	47 MHz																									
47 MHz	50 MHz																									


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																															Frequency Range	Frequency Range		
150.05 MHz	152 MHz												P								P													
152 MHz	153 MHz												P																					
153 MHz	153.5 MHz												P											S										
153.5 MHz	154 MHz												P										S											
154 MHz	156 MHz					P							P																					
156 MHz	156.7625 MHz						P																											
156.7625 MHz	156.8375 MHz						P																											
156.8375 MHz	174 MHz					P	P						P																					
174 MHz	217.5 MHz												P																					
217.5 MHz	230 MHz							P																										
230 MHz	235 MHz					P						P		S																				
235 MHz	328.6 MHz					P						P		S										S										
328.6 MHz	335.4 MHz									P																								
335.4 MHz	399.9 MHz					P						P																						
399.9 MHz	400.05 MHz																																	
400.05 MHz	400.15 MHz																																	
400.15 MHz	401 MHz																				P		P											
401 MHz	406 MHz					P												P						P										
406 MHz	406.1 MHz																																	
406.1 MHz	410 MHz					P						P		S										P										
410 MHz	420 MHz					P						P																						
420 MHz	430 MHz					P						P		P																				
430 MHz	440 MHz					P						P		P	S																			
440 MHz	450 MHz					P						P		P						S														


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UK Allocations by Frequency Range

		ITU Definition of Service		Frequency Range		Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal - Satellite (s-E)	Standard Frequency and Time Signal - Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Eart Exploration Satellite (s-E)	Eatrth exploration satellite (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Sattellite (E-s)	Broadcasting Sattelite	Land Mobile Satellite (E-s)	Land Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)	Inter-Satellite	Mobile Sattelite	Space operations			
				Start	End																														
150.05	MHz	152	MHz																																
152	MHz	153	MHz																																
153	MHz	153.5	MHz																																
153.5	MHz	154	MHz																																
154	MHz	156	MHz																																
156	MHz	156.7625	MHz																																
156.7625	MHz	156.8375	MHz																																
156.8375	MHz	174	MHz																																
174	MHz	217.5	MHz																																
217.5	MHz	230	MHz																																
230	MHz	235	MHz																																
235	MHz	328.6	MHz																																S
328.6	MHz	335.4	MHz																																
335.4	MHz	399.9	MHz						P		P																							P	
399.9	MHz	400.05	MHz											P																					
400.05	MHz	400.15	MHz																																
400.15	MHz	401	MHz					P																									P	S	
401	MHz	406	MHz					S																									P	P	
406	MHz	406.1	MHz						P																										
406.1	MHz	410	MHz																																
410	MHz	420	MHz																																
420	MHz	430	MHz																																
430	MHz	440	MHz																																
440	MHz	450	MHz																																


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UK Allocations by Frequency Range

		ITU Definition of Service	
		Frequency Range	
		Space Research (passive)	
		Space Research (E-s) (deep space)	
		Meteorological Satellite (s-E)	
		Mobile Satellite (E-s)	
		Mobile Satellite (s-E)	
		Radionavigation Satellite	
		Standard Frequency and Time Signal - Satellite (E-s)	
		Standard Frequency and Time Signal - Satellite (s-E)	
		Standard Frequency and Time Signal - Satellite	
		Earth Exploration Satellite (active)	
		Earth Exploration Satellite (passive)	
		Earth Exploration Satellite (s-E)	
		Earth exploration satellite (s-E) (s-s)	
		Earth Exploration Satellite (E-s) (s-s)	
		Radionavigation Satellite (s-E)	
		Space Research (active)	
		Space Research (passive)	
		Amateur Satellite (E-s)	
		Broadcasting Satellite	
		Land Mobile Satellite (E-s)	
		Land Mobile Satellite (s-E)	
		Fixed Satellite (s-E)	
		Fixed Satellite (E-s)	
		Space Research (deep space)	
		Inter-Satellite	
		Mobile Satellite	
		Space operations	
450 MHz	470 MHz		
470 MHz	590 MHz		
590 MHz	598 MHz		
598 MHz	854 MHz		
854 MHz	862 MHz		
862 MHz	870 MHz		
870 M	888 MHz		
888 MHz	890 MHz		
890 MHz	915 MHz		
915 MHz	933 MHz		
933 MHz	960 MHz		
960 MHz	1215 MHz		
1215 MHz	1240 MHz		P
1240 MHz	1260 MHz		P
1260 MHz	1350 MHz		P
1350 MHz	1375 MHz		
1375 MHz	1400 MHz		
1400 MHz	1427 MHz	P	
1427 MHz	1429 MHz		
1429 MHz	1452 MHz		
1452 MHz	1492 MHz		
1492 MHz	1517 MHz		P
1517 MHz	1525 MHz		
1525 MHz	1530 MHz		P


P = Primary Service
 S = Secondary Service
 * = Refer to Notes

UK Allocations by Frequency Range

		ITU Definition of Service		Service Categories																									
				Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)
Frequency Range																													
1530 MHz	1533 MHz			S																		P							
1533 MHz	1535 MHz			S																		P							
1535 MHz	1544 MHz																												
1544 MHz	1545 MHz																												
1545 MHz	1555 MHz																												
1555 MHz	1559 MHz																												
1559 MHz	1610 MHz																												
1610 MHz	1610.6 MHz																												
1610.6 MHz	1613.8 MHz																					P							
1613.8 MHz	1626.5 MHz																												
1626.5 MHz	1631.5 MHz																												
1631.5 MHz	1636.5 MHz																												
1636.5 MHz	1645.5 MHz																												
1645.5 MHz	1646.5 MHz																												
1646.5 MHz	1656.5 MHz																												
1656.5 MHz	1660 MHz																												
1660 MHz	1660.5 MHz																												
1660.5 MHz	1668 MHz																												
1668 MHz	1670 MHz																												
1670 MHz	1675 MHz																												
1670 MHz	1690 MHz																												
1690 MHz	1698 MHz																												
1698 MHz	1700 MHz																												
1700 MHz	1710 MHz																												


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UK Allocations by Frequency Range

		ITU Definition of Service																											
		Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal-Satellite (s-E)	Standard Frequency and Time Signal Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Eart Exploration Satellite (s-E)	Earth exploration satellite (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Sattellite (E-s)	Broadcasting Sattelite	Land Mobile Satellite (E-s)	Land Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)	Inter-Satellite	Mobile Sattelite	Space operations	
Frequency Range																													
1530 MHz	1533 MHz					P																							
1533 MHz	1535 MHz					P					S																		
1535 MHz	1544 MHz					P																S							
1544 MHz	1545 MHz					P																							
1545 MHz	1555 MHz					P																							
1555 MHz	1559 MHz					P																							
1559 MHz	1610 MHz														P														
1610 MHz	1610.6 MHz					P																							
1610.6 MHz	1613.8 MHz					P																							
1613.8 MHz	1626.5 MHz					P	S																						
1626.5 MHz	1631.5 MHz					P																							
1631.5 MHz	1636.5 MHz					P																							
1636.5 MHz	1645.5 MHz					P																							
1645.5 MHz	1646.5 MHz					P																							
1646.5 MHz	1656.5 MHz					P																							
1656.5 MHz	1660 MHz					P																							
1660 MHz	1660.5 MHz					P																							
1660.5 MHz	1668 MHz	P																											
1668 MHz	1670 MHz	P																											
1670 MHz	1675 MHz			P																									
1670 MHz	1690 MHz			P																									
1690 MHz	1698 MHz			P																									
1698 MHz	1700 MHz			P																									
1700 MHz	1710 MHz			P																									


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UK Allocations by Frequency Range

		ITU Definition of Service		Frequency Range		Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal - Satellite (s-E)	Standard Frequency and Time Signal - Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Eart Exploration Satellite (s-E)	Earth exploration satellite (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Sattellite (E-s)	Broadcasting Sattelite	Land Mobile Satellite (E-s)	Land Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)	Inter-Satellite	Mobile Sattelite	Space operations			
				1710 MHz	1785 MHz																														
1710 MHz	1785 MHz																																		
1785 MHz	1800 MHz																																		
1800 MHz	1805 MHz																																		
1805 MHz	1880 MHz																																		
1880 MHz	1885 MHz																																		
1885 MHz	1900 MHz																																		
1900 MHz	1980 MHz																																		
1980 MHz	2010 MHz								P																										
2010 MHz	2025 MHz																																		
2025 MHz	2110 MHz																		P																
2110 MHz	2120 MHz																																		
2120 MHz	2170 MHz																																		
2170 MHz	2200 MHz								P																										
2200 MHz	2290 MHz																	P																	
2290 MHz	2300 MHz																																		
2300 MHz	2302 MHz																																		
2302 MHz	2310 MHz																																		
2310 MHz	2450 MHz																																		
2450 MHz	2483.5 MHz																																		
2483.5 MHz	2500 MHz								P																										
2500 MHz	2520 MHz								P																										
2520 MHz	2655 MHz																								P										
2655 MHz	2670 MHz	S														S								P											
2670 MHz	2690 MHz	S							P							S																			


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UK Allocations by Frequency Range

		ITU Definition of Service		Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)	Space Research (s-E) (s-s)				
																															Frequency Range	Frequency Range		
2690 MHz	2700 MHz								P					S							P													
2700 MHz	2900 MHz								P	P				S																				
2900 MHz	3100 MHz								P					S																				
3100 MHz	3300 MHz													P																			S	
3300 MHz	3600 MHz													P	P																			
3600 MHz	4200 MHz					P																												
4200 MHz	4400 MHz								P																									
4400 MHz	4500 MHz					P						P																						
4500 MHz	4800 MHz					P						P																						
4800 MHz	5000 MHz					P						P										*												
5000 MHz	5150 MHz								P																									
5150 MHz	5250 MHz								P																									
5250 MHz	5255 MHz													P							P													
5255 MHz	5350 MHz											S		P																			P	
5350 MHz	5460 MHz								P					S																				
5460 MHz	5470 MHz								P	P				S																				
5470 MHz	5650 MHz										P		S	P																				
5650 MHz	5725 MHz												S	P	S																			
5725 MHz	5850 MHz												S	P	S					S														
5850 MHz	7075 MHz					P						P																						
7075 MHz	7250 MHz					P							P																					
7250 MHz	7300 MHz																																	
7300 MHz	7750 MHz					P							P																					
7750 MHz	7900 MHz					P							P																					


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UK Allocations by Frequency Range

		ITU Definition of Service	Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)	Space Research (s-E) (s-s)	
																														Frequency Range
7900 MHz	7975 MHz			P								P																		
7975 MHz	8025 MHz																													
8025 MHz	8175 MHz			P								P																		
8175 MHz	8215 MHz			P								P																		
8215 MHz	8400 MHz			P																										
8400 MHz	8500 MHz			P									P														P			
8500 MHz	8750 MHz												P																	
8750 MHz	8850 MHz							P					P																	
8850 MHz	9000 MHz							P					P																	
9000 MHz	9200 MHz							P																						
9200 MHz	9300 MHz								P				P																	
9300 MHz	9500 MHz							P	P				S																	
9500 MHz	10000 MHz												P																	
10000 MHz	10125 MHz										P		P																	
10125 MHz	10225 MHz			P							P		P																	
10225 MHz	10450 MHz										P		P	S																
10450 MHz	10475 MHz										P		P	S																
10475 MHz	10500 MHz			P							P		P				S													
10.5 GHz	10.55 GHz			P							P		S																	
10.55 GHz	10.6 GHz			P												P														
10.6 GHz	10.68 GHz			P									S			P				P										
10.68 GHz	10.7 GHz												S							P										
10.7 GHz	11.7 GHz			P																										
11.7 GHz	12.5 GHz			P												S														


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UK Allocations by Frequency Range

		ITU Definition of Service																										
		Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal - Satellite (s-E)	Standard Frequency and Time Signal - Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Earth Exploration Satellite (s-E)	Earth exploration satellite (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Satellite (E-s)	Broadcasting Satellite	Land Mobile Satellite (E-s)	Land Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)	Inter-Satellite	Mobile Satellite	Space operations
Frequency Range																												
12.5 GHz	12.75 GHz																											
12.75 GHz	13.25 GHz																											
13.25 GHz	13.4 GHz																											
13.4 GHz	13.75 GHz						S			P																		
13.75 GHz	14 GHz						S																					
14 GHz	14.25 GHz																				S							
14.25 GHz	14.3 GHz																				S							
14.3 GHz	14.4 GHz																				S							
14.4 GHz	14.47 GHz																				S							
14.47 GHz	14.5 GHz																				S							
14.5 GHz	14.62 GHz																											
14.62 GHz	15.23 GHz																											
15.23 GHz	15.35 GHz																											
15.35 GHz	15.4 GHz	P									P																	
15.4 GHz	15.7 GHz																						P					
15.7 GHz	17.1 GHz																											
17.1 GHz	17.3 GHz																											
17.3 GHz	17.7 GHz																							P				
17.7 GHz	19.7 GHz																						P	P				
19.7 GHz	20.2 GHz																						P					
20.2 GHz	21.2 GHz																						P					
21.2 GHz	22 GHz																											
22 GHz	22.55 GHz																											
22.55 GHz	23 GHz																										P	


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UK Allocations by Frequency Range

		ITU Definition of Service																											
			Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal-Satellite (s-E)	Standard Frequency and Time Signal Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Eart Exploration Satellite (s-E)	Eatrth exploration satellite (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Sattellite (E-s)	Broadcasting Sattelite	Land Mobile Satellite (E-s)	Land Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)	Inter-Satellite	Mobile Sattelite	Space operations
Frequency Range																													
23 GHz	23.55 GHz																												
23.55 GHz	23.6 GHz																												
23.6 GHz	24 GHz	P																											
24 GHz	24.05 GHz																												
24.05 GHz	24.25 GHz																												
24.25 GHz	24.5 GHz																												
24.5 GHz	25.25 GHz																												
25.25 GHz	25.5 GHz																												
25.5 GHz	26.5 GHz											S																	P
26.5 GHz	27 GHz											S																	P
27 GHz	27.5 GHz																												P
27.5 GHz	29.5 GHz																												P
29.5 GHz	30 GHz																												P
30 GHz	31 GHz				S																								P
31 GHz	31.3 GHz									S																			
31.3 GHz	31.5 GHz	P																											
31.5 GHz	31.8 GHz	P																											
31.8 GHz	33.4 GHz																												
33.4 GHz	36 GHz																												
36 GHz	37 GHz	P																											
37 GHz	37.5 GHz																												
37.5 GHz	39.5 GHz																												P
39.5 GHz	40.5 GHz		P																										P
40.5 GHz	42.5 GHz																												P

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UK Allocations by Frequency Range

		ITU Definition of Service		Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)	Space Research (s-E) (s-s)						
																															Frequency Range	Frequency Range				
42.5 GHz	43.5 GHz			P								P									P															
43.5 GHz	45.5 GHz											P																								
45.5 GHz	47 GHz			P								P																								
47 GHz	47.2 GHz														P					P																
47.2 GHz	49.2 GHz			P								P																								
49.2 GHz	50.2 GHz			P								P																								
50.2 GHz	50.4 GHz			P								P									P															
50.4 GHz	51.4 GHz			P								P																								
51.4 GHz	52.6 GHz			P								P																								
52.6 GHz	54.25 GHz																																			
54.25 GHz	55.78 GHz																																			
55.78 GHz	56.9 GHz			P														P																		
56.9 GHz	57 GHz			P														P																		
57 GHz	58.2 GHz			P														P																		
58.2 GHz	59 GHz			P								P																								
59 GHz	59.3 GHz			P								P		P																						
59.3 GHz	64 GHz			P								P		P																						
64 GHz	65 GHz			P																																
65 GHz	66 GHz			P								P									P															
66 GHz	71 GHz		P									P																								
71 GHz	74 GHz			P								P										S														
74 GHz	75.5 GHz			P								P																								
75.5 GHz	76 GHz														P					P	S															
76 GHz	81 GHz													P							S															

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UK Allocations by Frequency Range

Frequency Range		ITU Definition of Service																										
		Not Allocated	Radionavigation	Fixed	Maritime Mobile	Standard Frequency and Time Signal	Broadcasting	Aeronautical Radionavigation	Maritime Radionavigation	Mobile	Land Mobile	Radiolocation	Amateur	Aeronautical Mobile (OR)	Aeronautical Mobile (R)	Mobile (except aeronautical mobile) (R)	Amateur Satellite	Space Research	Radio Astronomy	Meteorological Aids	Space Operations (s-E)	Space Operations (E-s)	Space Operation (E-s) (s-s)	Space operation (s-E) (s-s)	Space Research (E-s) (s-s)	Space Research (s-E)	Space research (active)	Space Research (s-E) (s-s)
81 GHz	84 GHz			P					P								S											
84 GHz	86 GHz			P		P			P																			
86 GHz	92 GHz																P	P										
92 GHz	95 GHz			P					P		P								S									
95 GHz	100 GHz		P						P		S			P														
100 GHz	102 GHz			P					P																			
102 GHz	105 GHz			P																								
105 GHz	400 GHz																											

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UK Allocations by Frequency Range

Frequency Range		ITU Definition of Service																											
		Space Research (passive)	Space Research (E-s) (deep space)	Meteorological Satellite (s-E)	Mobile Satellite (E-s)	Mobile Satellite (s-E)	Radionavigation Satellite	Standard Frequency and Time Signal - Satellite (E-s)	Standard Frequency and Time Signal-Satellite (s-E)	Standard Frequency and Time Signal Satellite	Earth Exploration Satellite (active)	Earth Exploration Satellite (passive)	Eart Exploration Satellite (s-E)	Earth exploration satellie (s-E) (s-s)	Earth Exploration Satellite (E-s) (s-s)	Radionavigation Satellite (s-E)	Space Research (active)	Space Research (passive)	Amateur Sattellite (E-s)	Broadcasting Sattelite	Land Mobile Satellite (E-s)	Land Mobile Satellite (s-E)	Fixed Satellite (s-E)	Fixed Satellite (E-s)	Space Research (deep space)	Inter-Satellite	Mobile Sattelite	Space operations	
81 GHz	84 GHz				P																		P						
84 GHz	86 GHz																			P									
86 GHz	92 GHz										P																		
92 GHz	95 GHz																								P				
95 GHz	100 GHz								P																				
100 GHz	102 GHz	P										P																	
102 GHz	105 GHz																						P						
105 GHz	400 GHz																												

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