

	TV Channel I	From MHz	To MHz	Sennheiser G2	Sennheiser XS	Sennheiser G3	Sennheiser 2000	Sennheiser EM3732 MK II	Digital 9000
Site Specific Licence Required	N/A	1785	1800			Range-1G8 1785-1800 MHz 15 MHz			
790-862MHz Must Not Be Used In The UK: 863-865MHz is licence exempt.	70	862	870	Range-E 830-866 MHz 36 MHz	Range-E 821-832 MHz and 863-865 MHz only	Range-E 823-865 MHz 42 MHz	Range-DW 790-865 MHz 75 MHz	Range P 776-960 MHz 184 MHz	
Interleaved Spectrum Available for PMSE use	69	854	862						
	68	846	854						
	67	838	846						
	66	830	838						
	65	822	830						
	64	814	822						
	63	806	814	Range-D 786-822 MHz 36 MHz		Range-D 780-822 MHz 42 MHz			
	62	798	806						Range B8 774-798 MHz 24 MHz
	61	790	798						
	60	782	790						
	59	774	782						
	58	766	774	Range-C 740-776 MHz 36 MHz		Range-C 734-776 MHz 42 MHz	Range-CW 718-790 MHz 72 MHz		
	57	758	766						Range B7 750-774 MHz 24 MHz
	56	750	758						Range B6 734-758 MHz 24 MHz
	55	742	750						
	54	734	742						
	53	726	734						
	52	718	726						Range B5 710-734 MHz 24 MHz
	51	710	718						
	50	702	710						
49	694	702					Range N-GB 606-790 MHz 184 MHz	Range B4 694-718 MHz 24 MHz	
48	686	694							
47	678	686							
46	670	678						Range B3 670-694 MHz 24 MHz	
45	662	670							
44	654	662	Range-B 626-662 MHz 36 MHz		Range-B 626-668 MHz 42 MHz	Range-BW 626-698 MHz 72 MHz	Range-GBW 606-678 MHz 72 MHz	Range B2 654-678 MHz 24 MHz	Range B1 630-654 MHz 24 MHz
43	646	654							
42	638	646							
41	630	638							
40	622	630							
39	614	622		Range-GB 606-630 MHz 24 MHz					Range A8 614-638 MHz 24 MHz
38	606	614							
37	598	606							Range A7 590-614 MHz 24 MHz
36	590	598							
35	582	590							Range A6 574-598 MHz 24 MHz
34	574	582			Range-G 566-608 MHz 42 MHz				
33	566	574							Range A5 550-574 MHz 24 MHz
32	558	566							
31	550	558							
30	542	550	Range-A 518-554 MHz 36 MHz		Range-A 516-558 MHz 42 MHz	Range-AW 516-558 MHz 42 MHz			
29	534	542							Range A4 534-558 MHz 24 MHz
28	526	534							
27	518	526							Range A3 510-534 MHz 24 MHz
26	510	518							
25	502	510							Range A2 494-518 MHz 24 MHz
24	494	502							
23	486	494							
22	478	486							Range A1 470-494 MHz 24 MHz
21	470	478							

\*Ofcom has announced that new services will be launched in these channels but that PMSE will continue to have access. Longer term decisions about access to these channels will be made during the 2015 World Rac