



Loh Humm

Licence Exempt

N/A

Interleaved Spectrum Available for PMSE use

Shared Licence

Interleaved Spectrum Available for PMSE use

Radio Microphone Frequency Ranges

TV Channel	Frequency (MHz)	
	From	To
70	863	865
61-69	790	862
60	782	790
59	774	782
58	766	774
57	758	766
56	750	758
55	742	750
54	734	742
53	726	734
52	718	726
51	710	718
50	702	710
49	694	702
48	686	694
47	678	686
46	670	678
45	662	670
44	654	662
43	646	654
42	638	646
41	630	638
40	622	630
39	614	622
38	606	614
37	598	606
36	590	598
35	582	590
34	574	582
33	566	574
32	558	566
31	550	558
30	542	550
29	534	542
28	526	534
27	518	526
26	510	518
25	502	510
24	494	502
23	486	494
22	478	486
21	470	478

Sennheiser Digital 9000					
Antenna		Transmitters		Available Transmitters	
B		Range B8 774-798 MHz 24 MHz			
			Range B7 750-774 MHz 24 MHz		
		Range B6 734-758 MHz 24 MHz			
			Range B5 710-734 MHz 24 MHz		
		Range B4 694-718 MHz 24 MHz			
			Range B3 670-694 MHz 24 MHz		
		Range B2 654-678 MHz 24 MHz			
			Range B1 630-654 MHz 24 MHz		
		Range A8 614-638 MHz 24 MHz		Up to 24 SK 9000 Lavalier Transmitters and 8 SKM 9000 Handheld Transmitters	Up to 8 SK 9000 Lavalier Transmitters
			Range A7 590-614 MHz 24 MHz		
A		Range A6 574-598 MHz 24 MHz			
			Range A5 550-574 MHz 24 MHz		
		Range A4 534-558 MHz 24 MHz			
			Range A3 510-534 MHz 24 MHz		
		Range A2 494-518 MHz 24 MHz			
			Range A1 470-494 MHz 24 MHz		
					Up to 16 SK 9000 Lavalier Transmitters

*Channel 38 Licences comes pre-programmed into each rack at no extra cost. Up to 14 frequencies can be used in this TV band providing there are no other analogue radios transmitting at the same time.
All other channels require an OFCOM PMSE licence. Go to <http://licensing.ofcom.org.uk/radiocommunication-licences/pmse/> for more information.