



5000 Series Wireless Frequencies



Wireless Channel	Bank 1 Frequency (MHz)	UHF TV Channel	Bank 2 Frequency (MHz)	UHF TV Channel	Bank 3 Frequency (MHz)	UHF TV Channel	Bank 4 Frequency (MHz)	UHF TV Channel
0	692.125	51	692.325	51	692.525	51	692.725	51
1	692.475	51	692.675	51	692.875	51	693.075	51
2	692.925	51	693.125	51	693.325	51	693.525	51
3	693.475	51	693.675	51	693.875	51	694.075	51
4	694.125	51	694.325	51	694.525	51	694.725	51
5	695.025	51	695.225	51	695.425	51	695.625	51
6	696.475	51	696.675	51	696.875	51	697.075	51
7	698.225	52	698.425	52	698.625	52	698.825	52
8	700.125	52	700.325	52	700.525	52	700.725	52
9	702.775	52	702.975	52	703.175	52	703.375	52
A	703.875	52	704.075	53	704.275	53	704.475	53
B	706.625	53	706.825	53	707.025	53	707.225	53
C	709.725	53	709.925	53	710.125	54	710.325	54
D	713.925	54	714.125	54	714.325	54	714.525	54
E	716.125	55	716.325	55	716.525	55	716.725	55
F	720.975	55	721.175	55	721.375	55	721.575	55

Note:

5000 Series and 4000 Series wireless systems operate in the UHF frequency band of 692 - 722 MHz (US TV Channels 51 to 55). Interference may occur from existing TV channels within this band, depending on proximity to the TV transmitter tower. Simultaneous operation of up to sixteen systems is possible from within any one of Banks 1 to 4.

Product Reference	
Receivers	Bank
WT-5800	Banks 1-4
WT-5805	Banks 1-4
WT-5810	Bank 1
WT-4820*	Bank 1
*WTU-4800 tuner module	
Transmitters	Bank
WM-4200	Banks 1-4
WM-4210	Bank 1
WM-4220	Bank 1
WM-5220	Banks 1-4
WM-5270	Banks 1-4
WM-5320	Banks 1-4
WM-5320A	Banks 1-4
WM-5320H	Banks 1-4

Discontinued Products	
Receivers	Bank
WT-4800	Banks 1-4
WT-4810	Bank 1
Transmitters	Bank
WM-4300	Banks 1-4
WM-4310	Bank 1
WM-4310A	Bank 1
WM-4310H	Bank 1



200/300 Series Wireless Frequencies



Wireless System	Wireless Channel	Frequency (MHz)	UHF TV Channel
WS-200-A WS-300-A WS-300H-A	1	719.025	55
	2	719.6	55
	3	720.45	55
	4	720.875	55
WS-200-B WS-300-B WS-300H-B	1	742.075	59
	2	742.8	59
	3	743.3	59
	4	743.975	59

Note:

The WS-200 and WS-300 wireless microphone systems are available in two frequency sets, System "A" and System "B", each with four switchable UHF channels for a maximum of six simultaneous frequencies (excluding 743.300 and 743.975)