

WCIL's Other Radio Frequency Guide

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Low-Power Business and "Dot" & "Star" Frequencies

Description	FREQ		Notes
VHF-Lo	27.4900		
VHF-Lo	27.5100		
VHF-Lo	27.5300		
VHF-Lo	30.8400		
VHF-Lo	33.1200		
VHF-Lo	33.1400		
VHF-Lo	33.4000		
VHF-Lo	35.0200		
VHF-Lo	35.0400		
VHF-Lo	42.9800		
VHF-Lo	43.0400		
VHF	151.5050		
VHF	151.5100		Motorola Channel 35
VHF	151.5125	Motorola Series	Professional Two-Way Radios
Red Dot	151.6250		Motorola Channel 1
VHF	151.6550		Motorola Channel 5
VHF	151.6850		Motorola Channel 6
VHF	151.7000		Motorola Channel 33
VHF	151.7150		Motorola Channel 7
VHF	151.7450	Motorola Series	Professional Two-Way Radios
VHF	151.7600		Motorola Channel 34
VHF	151.7750		Motorola Channel 8
VHF	151.8050		Motorola Channel 9
VHF	151.8200	Motorola Series	Professional Two-Way Radios
VHF	151.8350		Motorola Channel 10
VHF	151.8650	Motorola Series	Professional Two-Way Radios
VHF	151.8800	Motorola Series	Professional Two-Way Radios
VHF	151.8950		Motorola Channel 11
VHF	151.9250		Motorola Channel 12
VHF	151.9400	Motorola Series	Professional Two-Way Radios
Purple Dot	151.9550		Motorola Channel 2
VHF	152.7000	Motorola Series	Professional Two-Way Radios
VHF	154.4900		Motorola Channel 13

VHF	154.5150		Motorola Channel 14
VHF	154.5275	Motorola Series	Professional Two-Way Radios
VHF	154.5400		Motorola Channel 15
Blue Dot	154.5700		Motorola Channel 3
Green Dot	154.6000		Motorola Channel 4
VHF	154.6550	Motorola Series	Professional Two-Way Radios
VHF	158.4000		Motorola Channel 16
VHF	158.4075	Motorola Series	Professional Two-Way Radios
UHF	451.8000		
UHF	456.8000		
UHF	457.5250		
UHF	457.5500		
UHF	457.5750		
UHF	457.6000		
UHF	461.0375	Motorola Series	Professional Two-Way Radios
UHF	461.0625	Motorola Series	Professional Two-Way Radios
UHF	461.0875	Motorola Series	Professional Two-Way Radios
UHF	461.1125	Motorola Series	Professional Two-Way Radios
UHF	461.1375	Motorola Series	Professional Two-Way Radios
UHF	461.1625	Motorola Series	Professional Two-Way Radios
UHF	461.1875	Motorola Series	Professional Two-Way Radios
UHF	461.2125	Motorola Series	Professional Two-Way Radios
UHF	461.2375	Motorola Series	Professional Two-Way Radios
UHF	461.2625	Motorola Series	Professional Two-Way Radios
UHF	461.2875	Motorola Series	Professional Two-Way Radios
UHF	461.3125	Motorola Series	Professional Two-Way Radios
UHF	461.3375	Motorola Series	Professional Two-Way Radios
UHF	461.3625	Motorola Series	Professional Two-Way Radios
White Dot	462.5750		Motorola Channel 9
Black Dot	462.6250		Motorola Channel 10
Orange Dot	462.6750		Motorola Channel 11
UHF	462.7625		Motorola Channel 33
UHF	462.7875		Motorola Channel 34
UHF	462.8125		Motorola Channel 35
UHF	462.8375		Motorola Channel 36
UHF	462.8625		Motorola Channel 37
UHF	462.8875		Motorola Channel 38
UHF	462.9125		Motorola Channel 39

UHF	464.3250		Motorola Channel 12
UHF	464.4875	Motorola Series	Professional Two-Way Radios
Brown Dot	464.5000		Motorola Channel 1
UHF	464.5125	Motorola Series	Professional Two-Way Radios
UHF	464.5375	Motorola Series	Professional Two-Way Radios
Yellow Dot	464.5500		Motorola Channel 2
UHF	464.5625	Motorola Series	Professional Two-Way Radios
UHF	464.8250		Motorola Channel 13
UHF	464.4875		Motorola Channel 40
UHF	466.0375	Motorola Series	Professional Two-Way Radios
UHF	466.0625	Motorola Series	Professional Two-Way Radios
UHF	466.0875	Motorola Series	Professional Two-Way Radios
UHF	466.1125	Motorola Series	Professional Two-Way Radios
UHF	466.1375	Motorola Series	Professional Two-Way Radios
UHF	466.1625	Motorola Series	Professional Two-Way Radios
UHF	466.1875	Motorola Series	Professional Two-Way Radios
UHF	466.2125	Motorola Series	Professional Two-Way Radios
UHF	466.2375	Motorola Series	Professional Two-Way Radios
UHF	466.2625	Motorola Series	Professional Two-Way Radios
UHF	466.2875	Motorola Series	Professional Two-Way Radios
UHF	466.3125	Motorola Series	Professional Two-Way Radios
UHF	466.3375	Motorola Series	Professional Two-Way Radios
UHF	466.3625	Motorola Series	Professional Two-Way Radios
UHF	467.7500		
"J" Dot	467.7625		Motorola Channel 3
UHF	467.7750		
UHF	467.7875	Motorola Series	Professional Two-Way Radios
UHF	467.8000		
"K" Dot	467.8125		Motorola Channel 4
UHF	467.8250		
UHF	467.8375	Motorola Series	Professional Two-Way Radios
Silver Star	467.8500		Motorola Channel 5
UHF	467.8625	Motorola Series	Professional Two-Way Radios
Gold Star	467.8750		Motorola Channel 6
UHF	467.8875	Motorola Series	Professional Two-Way Radios
Red Star	467.9000		Motorola Channel 7
UHF	467.9125	Motorola Series	Professional Two-Way Radios
Blue Star	467.9250		Motorola Channel 8

UHF	469.2625		Motorola Channel 14
UHF	469.4875	Motorola Series	Professional Two-Way Radios
UHF	469.5000		Motorola Channel 15
UHF	469.5125	Motorola Series	Professional Two-Way Radios
UHF	469.5375	Motorola Series	Professional Two-Way Radios
UHF	469.5500		Motorola Channel 16
UHF	469.5625	Motorola Series	Professional Two-Way Radios
800 MHz	853.4875		
800 MHz	808.4875		
800 MHz	936.6375		
800 MHz	897.6375		
800 MHz	936.6625		
800 MHz	897.6625		

Multi-Use Radio Service (MURS) Frequencies

Description	CH	FREQ	Notes
MURS	1	151.8200	2 watts 11.25kHz Bandwidth
MURS	2	151.8800	2 watts 11.25kHz Bandwidth
MURS	3	151.9400	2 watts 11.25kHz Bandwidth
MURS	4	154.5700	2 watts 12.5kHz Bandwidth
MURS	5	154.6000	2 watts 12.5kHz Bandwidth

General Mobile Radio Service (GMRS) Frequencies

Description	Output	Input	Usage	Notes
GMRS	1 462.5500	467.5500	Repeaters - Base/Mobile	
GMRS	462.5625	n/a	Simplex	Shared with FRS
GMRS	2 462.5750	467.5750	Repeaters - Base/Mobile	
GMRS	462.5875	n/a	Simplex	Shared with FRS
GMRS	3 462.6000	467.6000	Repeaters - Base/Mobile	
GMRS	462.6125	n/a	Simplex	Shared with FRS
GMRS	4 462.6250	467.6250	Repeaters - Base/Mobile	

GMRS	462.6375	n/a	Simplex	Shared with FRS
GMRS	5 462.6500	467.6500	Repeaters - Base/Mobile	
GMRS	462.6625	n/a	Simplex	Shared with FRS
GMRS	6 462.6750	467.6750	Repeaters - Base/Mobile	Emergency
GMRS	462.6875	n/a	Simplex	Shared with FRS
GMRS	7 462.7000	467.7000	Repeaters - Base/Mobile	
GMRS	462.7125	n/a	Simplex	Shared with FRS
GMRS	8 462.7250	467.7250	Repeaters - Base/Mobile	

Family Radio Service (FRS) Frequencies

Description	Ch	FREQ	Notes
FRS	01	462.5625	Distress Channel
FRS	02	462.5875	
FRS	03	462.6125	
FRS	04	462.6375	
FRS	05	462.6625	
FRS	06	462.6875	
FRS	07	462.7125	
FRS	08	467.5625	
FRS	09	467.5875	
FRS	10	467.6125	
FRS	11	467.6375	
FRS	12	467.6625	
FRS	13	467.6875	
FRS	14	467.7125	

Citizen's Band Radio Frequencies (CB Channels - 11 Meter Band)

Description	CH	FREQ	Notes
CB Radio Channel 1	1	26.9650	
CB Radio Channel 2	2	26.9750	
CB Radio Channel 3	3	26.9850	
CB Radio Channel 4	4	27.0050	

CB Radio Channel 5	5	27.0150	
CB Radio Channel 6	6	27.0250	
CB Radio Channel 7	7	27.0350	
CB Radio Channel 8	8	27.0550	
CB Radio Channel 9	9	27.0650	Emergency Channel
CB Radio Channel 10	10	27.0750	
CB Radio Channel 11	11	27.0850	Calling Channel
CB Radio Channel 12	12	27.1050	
CB Radio Channel 13	13	27.1150	
CB Radio Channel 14	14	27.1250	
CB Radio Channel 15	15	27.1350	
CB Radio Channel 16	16	27.1550	
CB Radio Channel 17	17	27.1650	
CB Radio Channel 18	18	27.1750	
CB Radio Channel 19	19	27.1850	Trucker's Channel
CB Radio Channel 20	20	27.2050	
CB Radio Channel 21	21	27.2150	
CB Radio Channel 22	22	27.2250	
CB Radio Channel 23	23	27.2550	
CB Radio Channel 24	24	27.2350	
CB Radio Channel 25	25	27.2450	
CB Radio Channel 26	26	27.2650	
CB Radio Channel 27	27	27.2750	
CB Radio Channel 28	28	27.2850	
CB Radio Channel 29	29	27.2950	
CB Radio Channel 30	30	27.3050	
CB Radio Channel 31	31	27.3150	
CB Radio Channel 32	32	27.3250	
CB Radio Channel 33	33	27.3350	
CB Radio Channel 34	34	27.3450	
CB Radio Channel 35	35	27.3550	
CB Radio Channel 36	36	27.3650	
CB Radio Channel 37	37	27.3750	
CB Radio Channel 38	38	27.3850	
CB Radio Channel 39	39	27.3950	
CB Radio Channel 40	40	27.4050	

802.11 Wi-Fi Frequencies

Description	CH	FREQ	Notes
Wi-Fi	1	2412.0000	(2.412 GHz)
Wi-Fi	2	2417.0000	(2.417 GHz)
Wi-Fi	3	2422.0000	(2.422 GHz)
Wi-Fi	4	2427.0000	(2.427 GHz)
Wi-Fi	5	2432.0000	(2.432 GHz)
Wi-Fi	6	2437.0000	(2.437 GHz)
Wi-Fi	7	2442.0000	(2.442 GHz)
Wi-Fi	8	2447.0000	(2.447 GHz)
Wi-Fi	9	2452.0000	(2.452 GHz)
Wi-Fi	10	2457.0000	(2.457 GHz)
Wi-Fi	11	2462.0000	(2.462 GHz)
Wi-Fi	12	2467.0000	(2.467 GHz)
Wi-Fi	13	2472.0000	(2.472 GHz)
Wi-Fi	14	2484.0000	(2.484 GHz)

Baby Monitor Frequencies

Description	Freq	Notes
Baby Monitors	49.3000	n/a
Baby Monitors	49.8300	n/a
Baby Monitors	49.8450	n/a
Baby Monitors	49.8600	n/a
Baby Monitors	49.8750	n/a
Baby Monitors	49.8900	n/a
Baby Monitors	49.8950	n/a
Baby Monitors	49.9700	n/a

V-Link Frequencies ISM band Walkie Talkies

Description	CH	Freq	Notes
V-Link	1	916.8750	Main/Home Frequency
V-Link	2	915.8625	
V-Link	3	915.0000	
V-Link	4	914.0875	
V-Link	5	913.3375	
V-Link	6	912.0000	
V-Link	7	910.9125	
V-Link	8	910.2375	
V-Link	9	909.3375	
V-Link	10	908.5000	
V-Link	11	907.6625	
V-Link	12	907.0000	
V-Link	13	906.3375	
V-Link	14	905.6625	
V-Link	15	904.5000	
V-Link	16	904.0000	
V-Link	17	903.4875	
V-Link	18	903.0000	
V-Link	19	902.5000	