

Frequency Chart for MI-808 System

10/6/2004

Frequency Code: 6A

Frequency Range: (620~644MHz)

Display	1CH	2 CH	3CH	4CH	5CH	6CH	7CH	8 CH
TV Channel	CH 39	CH 39	CH 40	CH 41	CH 41	CH 42	CH 42	CH 42
Frequency	621.275	622.075	628.400	633.225	636.800	639.125	640.900	642.125
Display	9 CH	10 CH	11 CH	12 CH	13 CH	14 CH	15 CH	16CH
TV Channel	CH 39	CH 39	CH 40	CH 41	CH 41	CH 42	CH 42	CH 42
Frequency	621.525	622.325	628.650	633.475	637.050	639.375	641.150	642.375

Frequency Code: 6B

Frequency Range: (644~668MHz)

Display	1CH	2 CH	3CH	4CH	5CH	6CH	7CH	8 CH
TV Channel	CH 43	CH 43	CH 44	CH 45	CH 45	CH 46	CH 46	CH 46
Frequency	645.275	646.075	652.400	657.225	660.800	663.125	664.900	666.125
Display	9 CH	10 CH	11 CH	12 CH	13 CH	14 CH	15 CH	16CH
TV Channel	CH 43	CH 43	CH 44	CH 45	CH 45	CH 46	CH 46	CH 46
Frequency	646.525	646.325	652.650	657.475	661.050	663.375	665.150	666.375

Frequency Code: 6C

Frequency Range: (668~692MHz)

Display	1CH	2 CH	3CH	4CH	5CH	6CH	7CH	8 CH
TV Channel	CH 47	CH 47	CH 48	CH 49	CH 49	CH 50	CH 50	CH 50
Frequency	669.275	670.075	676.400	681.225	684.800	687.125	688.900	690.125
Display	9 CH	10 CH	11 CH	12 CH	13 CH	14 CH	15 CH	16CH
TV Channel	CH 47	CH 47	CH 48	CH 49	CH 49	CH 50	CH 50	CH 50
Frequency	669.525	670.650	676.650	681.475	685.050	687.375	689.150	690.375

Remarks:

- The first Non-interference Frequency Group is from CH 1 ~ CH 8.
- The second Non-interference Frequency Group is from CH 9 ~ CH 16.
- The frequencies in different groups cannot work together.
- Non-interference operation can be achieved when the transmitters are at least 5 meters from the receivers.