

W8OAK DMR Channel Information

The W8OAK DMR repeater is currently operating from an antenna located at the Oakland County EOC. This is a temporary location until antenna work is completed at its permanent location in Pontiac. We will notify everyone when the final move is scheduled to occur.

The repeater is currently operating in stand-alone mode. Transmissions on this repeater will only be heard on this repeater. After the repeater is moved to its permanent location, it is hoped that we will be able to link it into the MI5 network.

Below is the repeater and talk group information for the Oakland County ARPSC configuration. If you have the Brooksie Way codeplug in your radio, the only thing that needs to be changed is the Color Code value (change it from 2 to 1). Without this change the radio will not be able to access the repeater.

Section 1: Repeater Information

Field	Value
Channel Mode:	Digital
Bandwidth:	12.5KHz
RX Frequency:	444.32500
TX Frequency:	449.32500
Admit Criteria:	Color Code
Color Code (0-15):	1

Section 2: Talkgroup Information

#	Name	Group ID	Slot
1	63ARPSC1	8901	1
2	63ARPSC2	8902	2

Note:

Primary ARPSC DMR operations will be conducted on 63ARPSC1.