

## R/C Information

There are two types of R/C radio systems in use for model yachting: the older 75MHz, and the newer 2.4GHz systems. An excellent article, [Learn The Basics of Spread Spectrum R/C](#), in the June 24, 2015 edition of Make Magazine gives a good overview of R/C and an unbiased comparison between 75MHz and 2.4GHz radios.

If you already own a 75MHz transmitter, or decide to purchase one after reading this article and talking to club members, you will need to have a channel assigned to you by the club secretary. The chart below shows unassigned (green backgrounds) and assigned channels; however, due to delays between channels being assigned and the updating of this chart, it is recommended that you have a channel assigned to you by the club secretary before purchasing your transmitter.

**HLMYC R/C 75MHz Channel Assignment Chart**

Frequency (MHz)	Channel	Assigned User	Frequency (MHz)	Channel	Assigned User
75.410	61	Tom Quesenbery	75.710	76	Mark Weaver
75.430	62	Bill McGregor	75.730	77	
75.450	63		75.750	78	
75.470	64	Bill Sherrell	75.770	79	
75.490	65		75.790	80	Rich Roberts
75.510	66		75.810	81	Geri Paxton
75.530	67	James Hayward	75.830	82	
75.550	68	Greg LaLiberte	75.850	83	Lee Dong
75.570	69		75.870	84	Ken Hegy
75.590	70		75.890	85	Chris Converse
75.610	71		75.910	86	
75.630	72	Terry Britton	75.930	87	
75.650	73		75.950	88	
75.670	74		75.970	89	
75.690	75	Bill Mansfield	75.990	90	