



FCC LICENSE NOTICE

The radio equipment you have purchased requires FCC licensing. This was formerly done by completing and mailing FCC Form 406. This has been replaced by electronic online filing via the Universal Licensing System (ULS). The Internet address for this is <http://wireless.fcc.gov/uls/>. This site provides instructions for the application, online forms to complete and transmit the forms electronically and instructions for payment of filing fees.

In the past, Mentor Radio provided information required by Form 406 for its specific models. This information may still be needed when you make the online application and is provided below for your assistance. The Mentor Radio model identification is not the same as the FCC Identification. The first table below gives the FCC Identification and the transmitter power for Mentor Radio models. For all Mentor Radio transmitters enter "6K00A3E" for "emission and bandwidth" ("0" is a numerical zero, not the letter following "N").

You may be asked for a "Class of Station". The second table below can help you select your Class. You must apply for a frequency that the FCC permits for your selected class. Some of the permissible frequencies are listed below. For a complete listing of available frequencies, consult the FCC rules, Part 87.173 (available online at <http://www.wireless.fcc.gov/rules.html>).

Mentor Model	FCC Identification	Transmitter Output
M15	QQTM15	5 watts
M15-25	QQTM15 and QQTPA25	25 watts
MB	QQTMB	10 watts

Class of Station	FCC Code	MR Models	Typical Use	Frequencies Available
Aeronautical Advisory	FAU	MB, M15	Unicom	No tower: 122.700, 122.800 Tower on field: 122.950 Heliport: 123.050, 123.075
Aeronautical Multi-com	MFL	MB, M15	Air/Ground	Coordination 122.850, 122.900, 123.100
Search & Rescue	SAR	MB, M15		123.100
Aviation Support	FAS	all	Flight Schools, Soaring	123.300, 123.500, 121.950
Aero. Utility Mobile	MOU	M15	Airport vehicles Gnd. Cont. & tower freqs	
Aeronautical Enroute	FA	all	ARINC, Corp.	128.825 to 132.000
Flight Test	FAT	all	Manufacturers	123.200, 123.225
Control Tower	FAC	MB, M15-25	numerous	118.000-136.975