

SERVICE MONITOR LEVEL I - ANALOG SERVICE MONITOR LEVEL II - DIGITAL

If your work includes any type of wireless electronic communications system, these courses are essential!

***This Class Is BYOSM (BRING YOUR OWN SERVICE MONITOR)
Course length is custom tailored to your specific requirements***

Service Monitor Level I - Analog

In order to install, maintain, or troubleshoot a modern radio system the technician must have a thorough understanding of the service monitor. This class is a comprehensive hands-on course that will give you all of the necessary knowledge in order to test and evaluate RF signals using advanced analog service monitors. The class begins with basic theory and concludes with hands-on applications of everyday problems found in the field. This course is designed to include beginners, as well as senior level, technicians and engineers. This course covers all of the areas that today's radio communications technician / engineer in the LMR public safety or business/ commercial communications field will encounter.

Service Monitor Level II - Digital

This class explores testing and troubleshooting techniques necessary in order to service today's advanced digital radio systems. Terms unique to digital radio systems will be introduced along with hands-on practice of critical alignment procedures including AutoTune. A thorough understanding of analog service monitors is highly recommended as a prerequisite to this class.

Nowhere else will you ever receive this much comprehensive training!

WHERE ELSE WILL YOU BE TRAINED USING THE EQUIPMENT THAT YOU OPERATE EVERY DAY?

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where you want it!***



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