



### Seminar 1:

#### "Can You Hear Me Now, When You Need It"

This training session is designed to provide a fundamental understanding of how In-Building Distributive Antenna Systems (DAS) work to solve the critical need for ubiquitous communications for the First Responders, AHJ's and Public Safety officials. Q&A opportunity at the end of each section as well.



**Rick Rausch**  
**Westell**

Rick Rausch is a Telecom Industry veteran of 28 years working as an RF and DAS Engineer for Wireless Carriers and DAS Integrators as well as in Sales for DAS/Public Safety Equipment OEMs and Integration. He has an Electrical Engineering degree and 2 years of Graduate Studies in Digital Communications. Rick has the expertise to help solve the toughest RF and in-building challenges and guide customers to the most economical solutions for the job.

Rick has taken his vast RF Engineering background with knowledge of the NFPA and IFC codes and provides Training Classes for First Responders in the USA. He has official State Training Certifications with FFMIA (FL) and NCDOT (NC) and conducted training classes for many other states. First Responders get CEU credits for his classes. In his free time, Rick enjoys traveling, time with family, sports, and home renovation projects.

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