

70.7V Audio System Basics

COURSE DESCRIPTION

This is a live, 1 hour Presentation for anyone in the Low Voltage Audio Industry wishing to learn the basics of 70.7V distributed audio systems. Designed for anyone entering this growing industry or seasoned pros wishing to fill gaps in their understanding of high impedance, 70.7V audio Systems

LEARNING OBJECTIVES

At the end of this course, the participant will be able to:

- Understand early Audio Systems Distribution issues
- See how 70.7V Audio Transformers solved distributions issues
- Compare Low Impedance Audio versus High Impedance Audio
- Quickly calculate total Power and impedance on a 70.7V speaker line
- Be able to recommend proper 70V.7V transformer taps for different applications

