

InfoComm Academy OnDemand

MAC Users: If you are having trouble viewing these presentations, you may want to [download](#) the Flip4Mac plug-in.*

Free Streamed Presentations

- [Aesthetics in AV Design](#)
- [Audiovisual Best Practices: The Design and Integration Process for the AV and Construction Industries](#)
- [Audiovisual Best Practices: Determining the Users' AV Needs](#)
- [Building a World Class AV Support Team](#)
- [Digital Signage and the IT Department: Creating a Partnership](#)
- [Enterprise-Level Selling](#)
- [Entertainment and Media Servers](#)
- [Fiber Optics for AV, Part 1: An Introduction to Myths & Truths](#)
- [Fiber Optics for AV, Part 2: Transmitters and Receivers](#)
- [Fiber Optics for AV, Part 3: Cable and Connectors](#)
- [Fiber Optics for AV, Part 4: Basics of Digital Fiber Technology](#)
- [Fiber Optics for AV, Part 5: Advantages of Digital Fiber Systems](#)
- [Fiber Optics for AV, Part 6: The Link Budget](#)
- [Fiber Optics for AV, Part 7: AV Fiber System Topologies](#)
- [Fiber Optics for AV, Part 8: AV Applications Using Digital Fiber](#)
- [Gain Structure](#)
- [How Big is Your Pixel](#)
- [How to Size a Projection Screen](#)
- [Improving AV Project Flow](#)
- [Lighting Control within Integrated Systems](#)
- [MasterFormat 04 and How It Will Affect the AV Industry](#)
- [Microphone Basics](#)
- [Mix-Minus Speech Reinforcement Systems](#)
- [Moving Video Over IP](#)
- [Specifying and Assessing Projected Image Quality](#)
- [Specifying the Projected Image](#)
- [The Emerging Event Staging Operation](#)
- [The Interactive Classroom: Student Response Systems](#)
- [Using Category 5/5e/6 for Audio and Video Applications](#)
- [What to Do with 16:9](#)
- [WiFi for the AV Professional](#)

*InfoComm International provides this link as a courtesy, and makes no representations regarding the applications or any information related thereto. Any questions, complaints or claims regards this application/plug-in must be directed to the software vendor.

Copyright 2010 InfoComm International