

Why it's needed...

- Owl device
- Isolating Audiences
- Small Screen
- Dim Projector Purchased 2011



Solutions

- Digital Signal Processor (DSP)
- 3x Beamforming Ceiling Microphones (27 microphones in each)
- 2x Pan, Tilt, Zoom (PTZ) Cameras
- 220" Diagonal Screen (150" Current Screen) 50% larger
- 8,000 Lumen Laser Projector (2,500 Current Projector) 3x brighter



Room Microphones





Warranty and Lifespan

- 3-Year Hardware Warranty
- 8-10 Year lifespan
- 1-Year Workmanship Warranty
- 24/7 365 Full Support (\$1.5k yearly)



Selection Process

- Predecessor \$80k
- Zoom \$70k \$90k
- Reached out to multiple vendors
- High Country Low Voltage \$65k



Item Costs

- Video \$25k
- Audio \$18k
- Control \$3.5k
- Misc. \$4k
- Labor \$10k
- Tax \$2k
- Support \$1.5k/year
- Total \$65k



Benefits

- Greater community involvement for online audience
- Visual improvements for in-person audience
- Staying current on technology
- Multiple use cases and user friendly
- Technology <u>Excitement</u> not Technology Frustration

