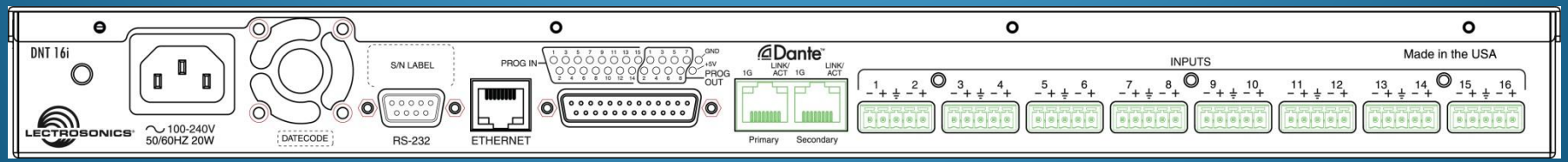
Lectrosonics DANTE Products

Lectrosonics DANTE products

- DNT16i
- DNT0212
- SPNDNT
- DNTBOB88
- DNT22 and DNTWP

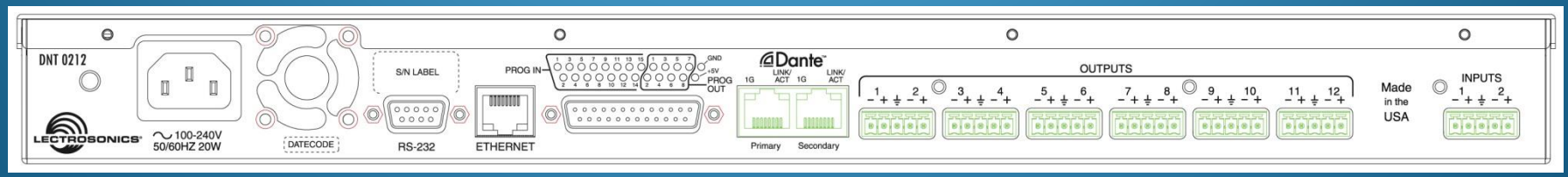
DNT16i

- 16 mic/line analog inputs with 48V phantom power and wide range gain control
- 16 DanteTM digital inputs
- 32 DanteTM digital outputs
- Supports both switched and redundant modes in DanteTM operation
- Pre-mixing signal processing on all 32 inputs (analog and digital)
- 48 independent automatic mixers with 36 inputs per mixer and channel activity detectors
- Support for multi-level mixing: mixes can be looped back and used as mixer inputs



DNT0212

- 32 inputs from DanteTM receive channels
- 2 analog line level inputs
- 16 outputs to DanteTM transmit channels
- 8 line level analog outputs
- 4 mic/line level analog outputs
- Supports both switched and redundant modes in DanteTM operation
- Post-mixing signal processing on all inputs (analog and digital)
- 48 independent automatic mixers with 38 inputs per mixer and channel activity detectors
- Support for multi-level mixing: mixes can be looped back and used as mixer inputs



SPNDNT

- Connects Dante™ networked audio with ASPEN processors
- Up to 32 inputs and 32 outputs from the Dante network operate as native inputs and outputs in the ASPEN digital matrix
- Low latency, tightly synchronized transport of uncompressed audio over IP networks using off the shelf switches
- Simplified configuration management includes easy to use Dante features like automatic device discovery and plug and play networking

Units with Inputs and Outputs

SPN812

SPN1612

SPN2412

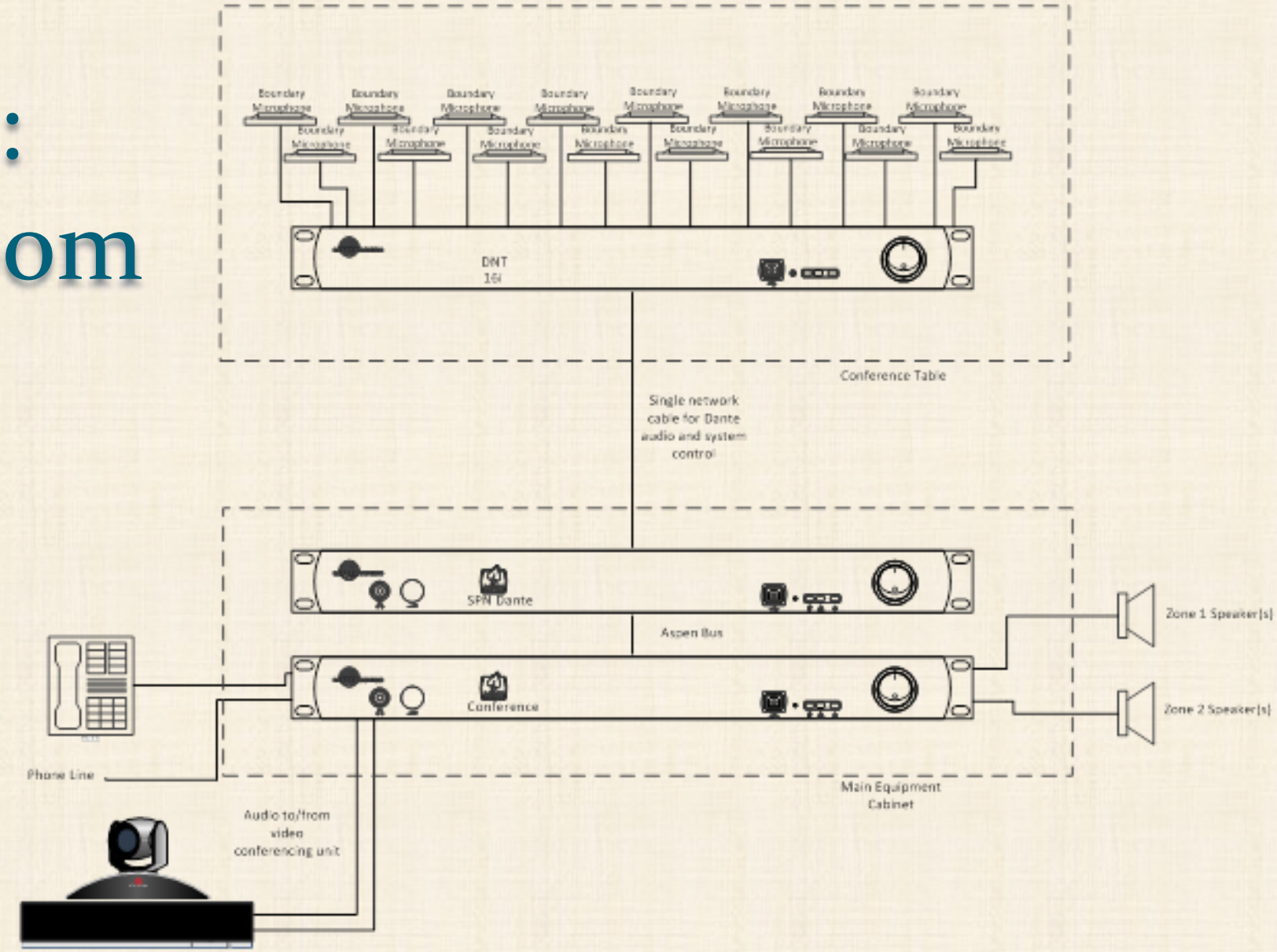
SPN1624

DNTBOB88

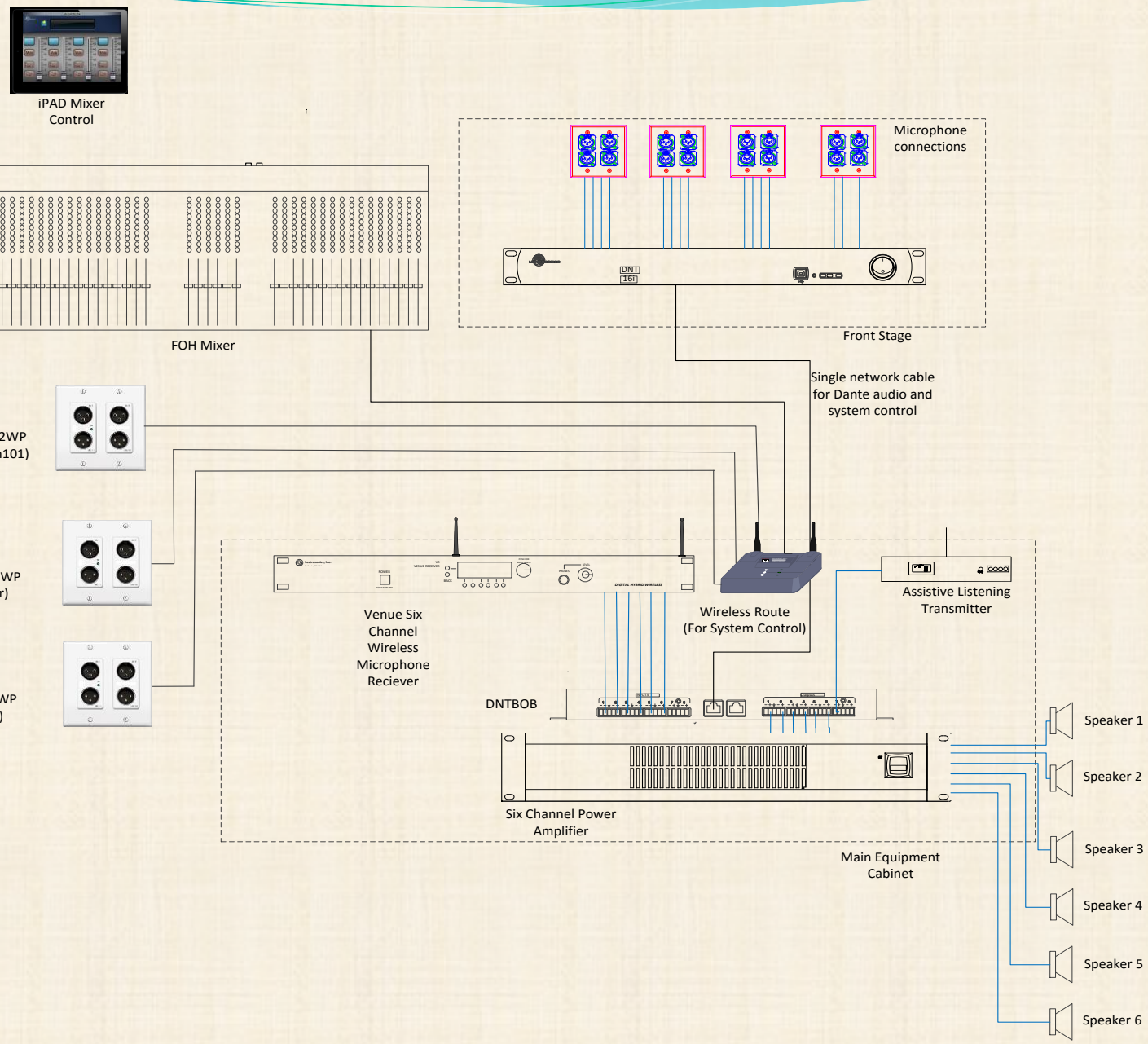
- 8 balanced line level analog inputs
- 8 balanced line level analog outputs
- Dante™ primary and secondary ports
- 8 Dante network outputs
- 8 Dante network inputs
- Uses standard ethernet hardware
- Gigabit compatible

DNT22 and DNTWP

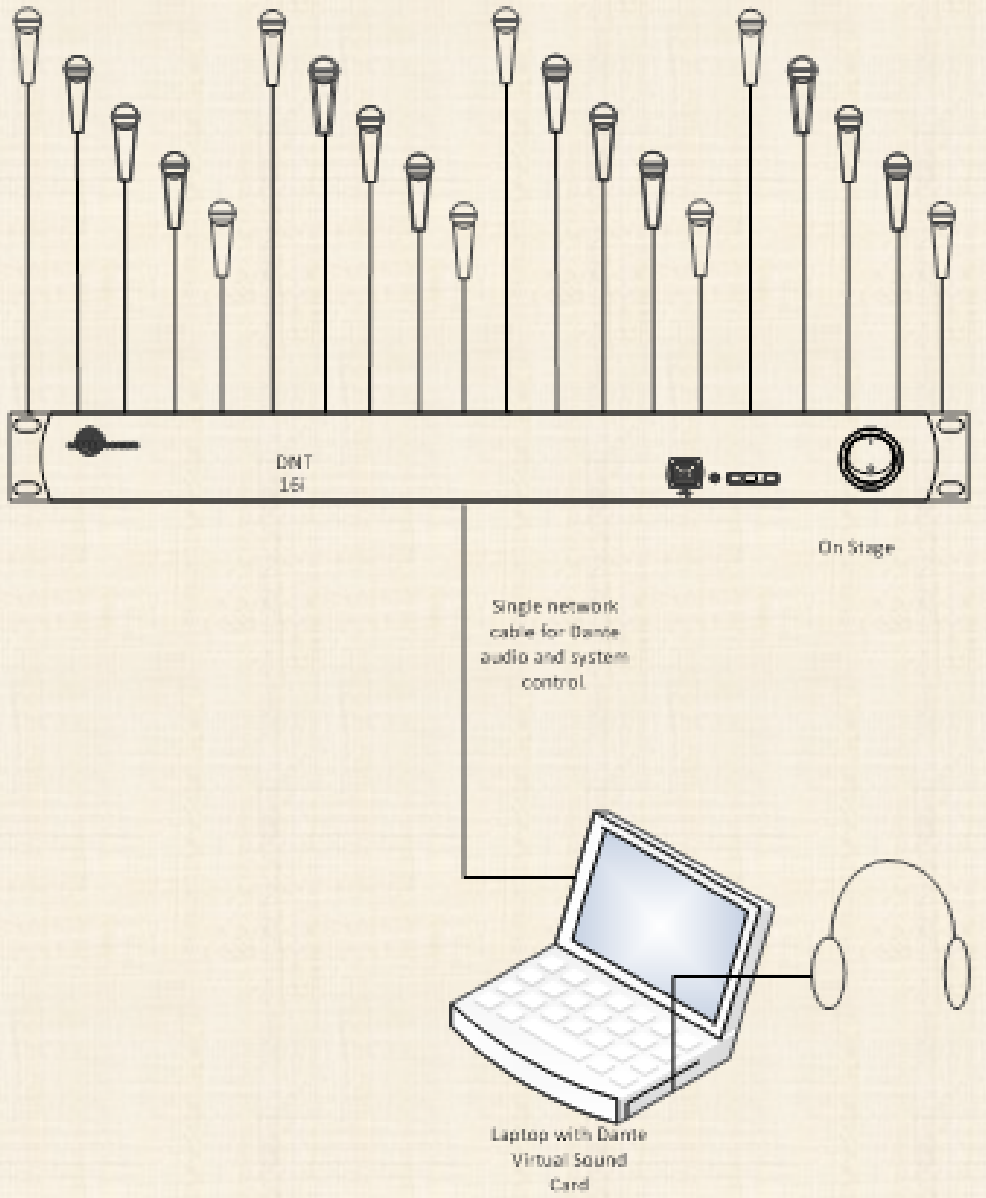
Application: Conference Room



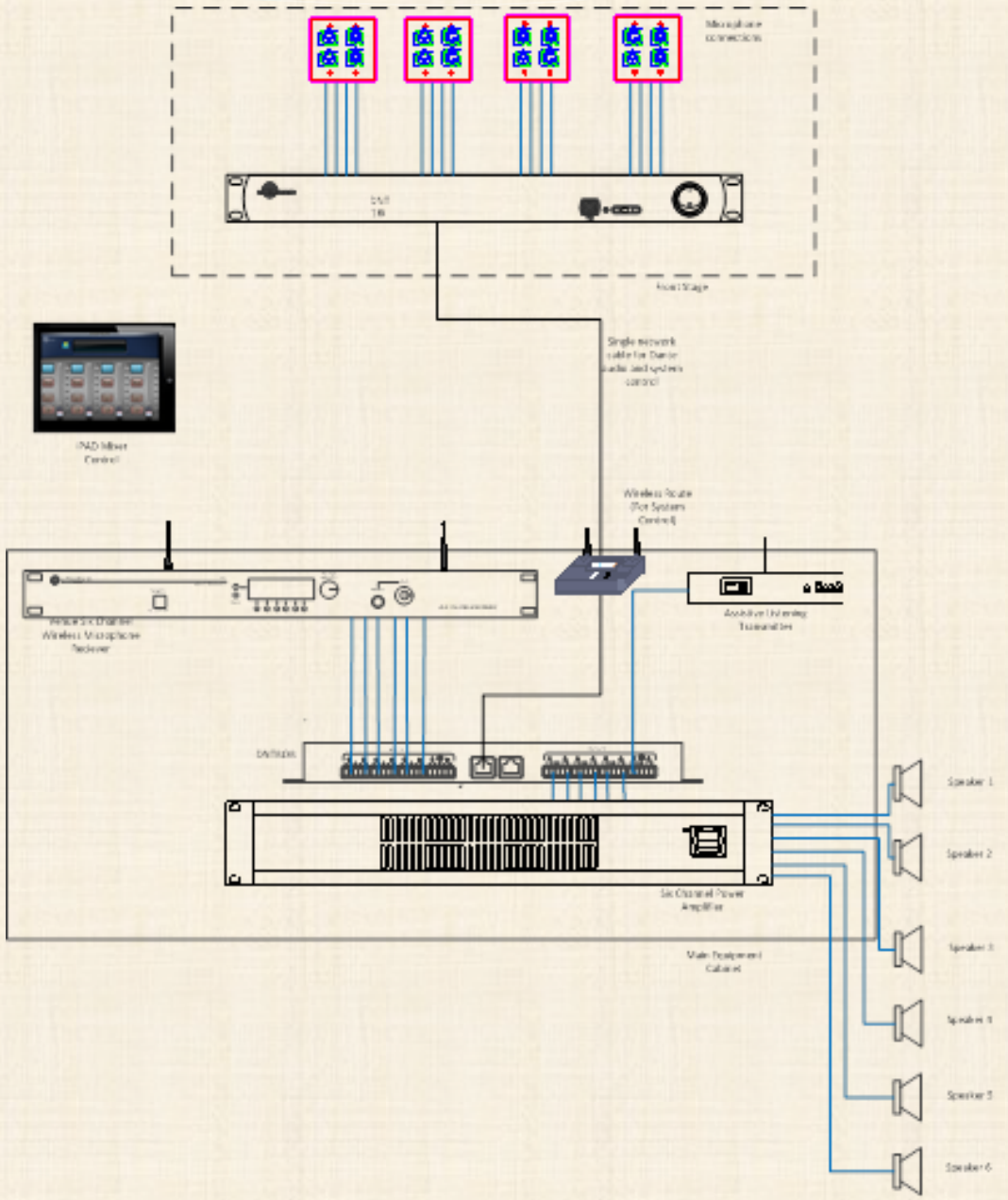
Application: House of Worship



Application: Webinar, Distance Learning, Training



Application: Multi-Purpose Room



Conferencing

SPNCWB

- Advanced Acoustic Echo Cancellation
- Dual Codec Interfaces
- Telephone Interface
- Gain Proportional Auto Mixing
- Third Octave Noise Filter on each channel
- TCP/IP Ethernet Addressable
- Power Amplifier Outputs

Control

Wireless (iPhone & iPAD)