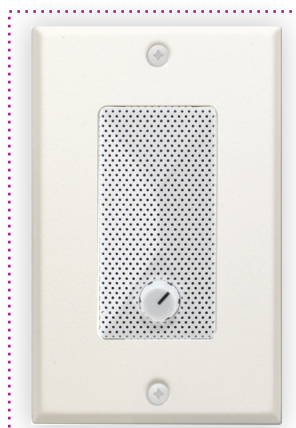
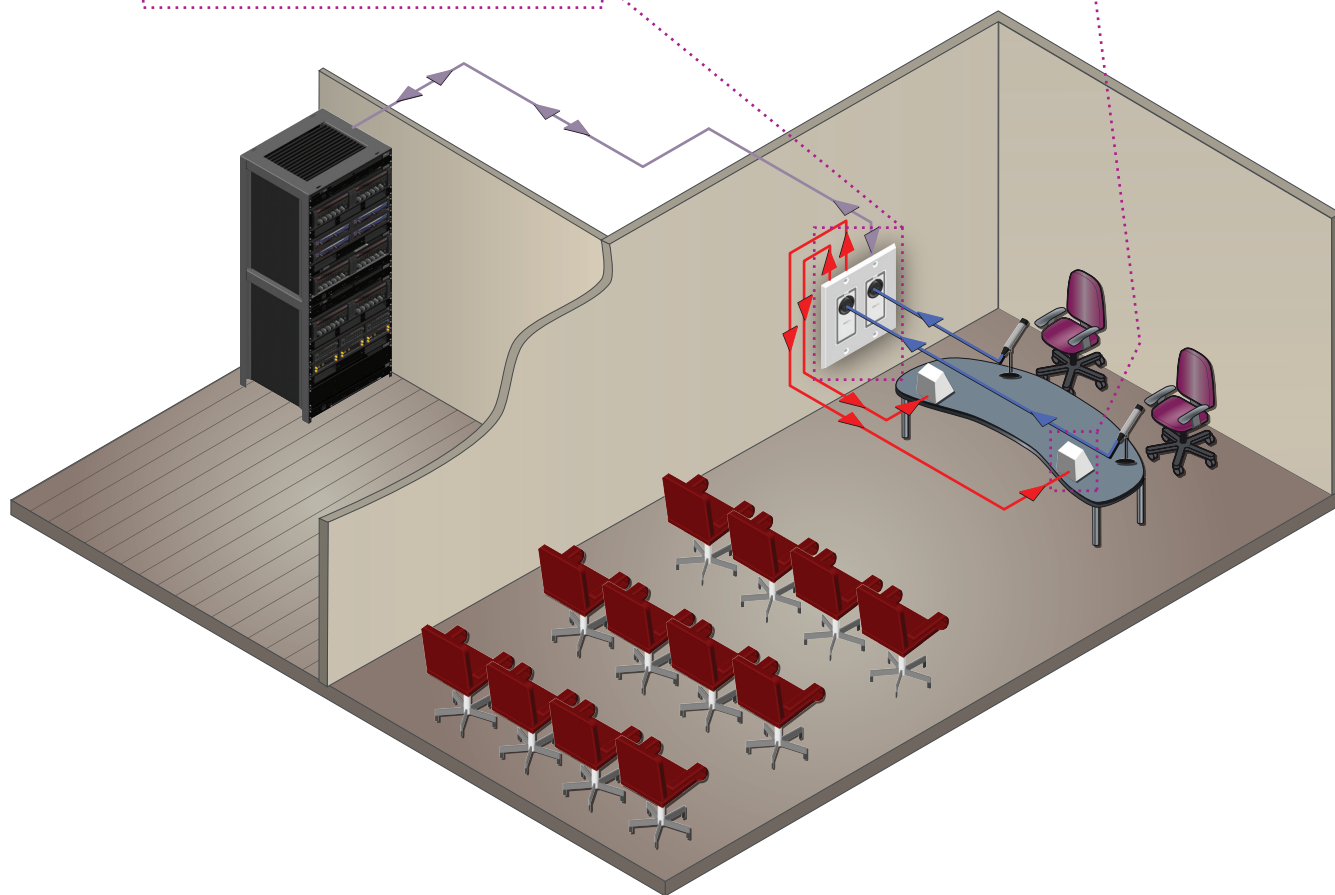




DD-BN2M
 Wall-Mounted Bi-Directional
 Mic/Line Dante Interface 2 x 2



D-PSP1
 Decora-Style Active Loudspeaker



Description:

All audio processing in this briefing room is handled by a centrally located Dante-enabled DSP. The RDL DD-BN2M Bi-Directional Mic/Line Interface connects the two microphones and the two permanently installed D-PSP1 Decora-Style Active Loudspeakers to the Dante network. Each D-PSP1 serves as a near-field monitor and is fed from the line-level outputs on the rear of the DD-BN2M. Each XLR input provides three switches that are set from the front of the unit before the cover plate is installed. One switch enables or disables P48 phantom; the second switch selects the mic or line gain range; the third switch sets the gain.

Parts List	
Product	QTY
DD-BN2M	1
D-PSP1A	2
DC-1W	2
CP-1	2
CP-2	1

Recommended Pwr. Supplies	
Product	QTY
PS-24AS	1*

*Powers both D-PSP1A modules.

Line Color Key

- Line Level Audio Signal
- Loudspeaker Level
- Control Signal
- Video
- Mic Level Audio Signal
- Network
- Power
- Format-A