Model 5422 Audio Engine Example Images

M5422-02 Audio Engine 1 example Group Configuration webpage showing Operating Modes

Note: For Model 5422 Dante Intercom Audio Engine units running Main Firmware version 2.00 and later.
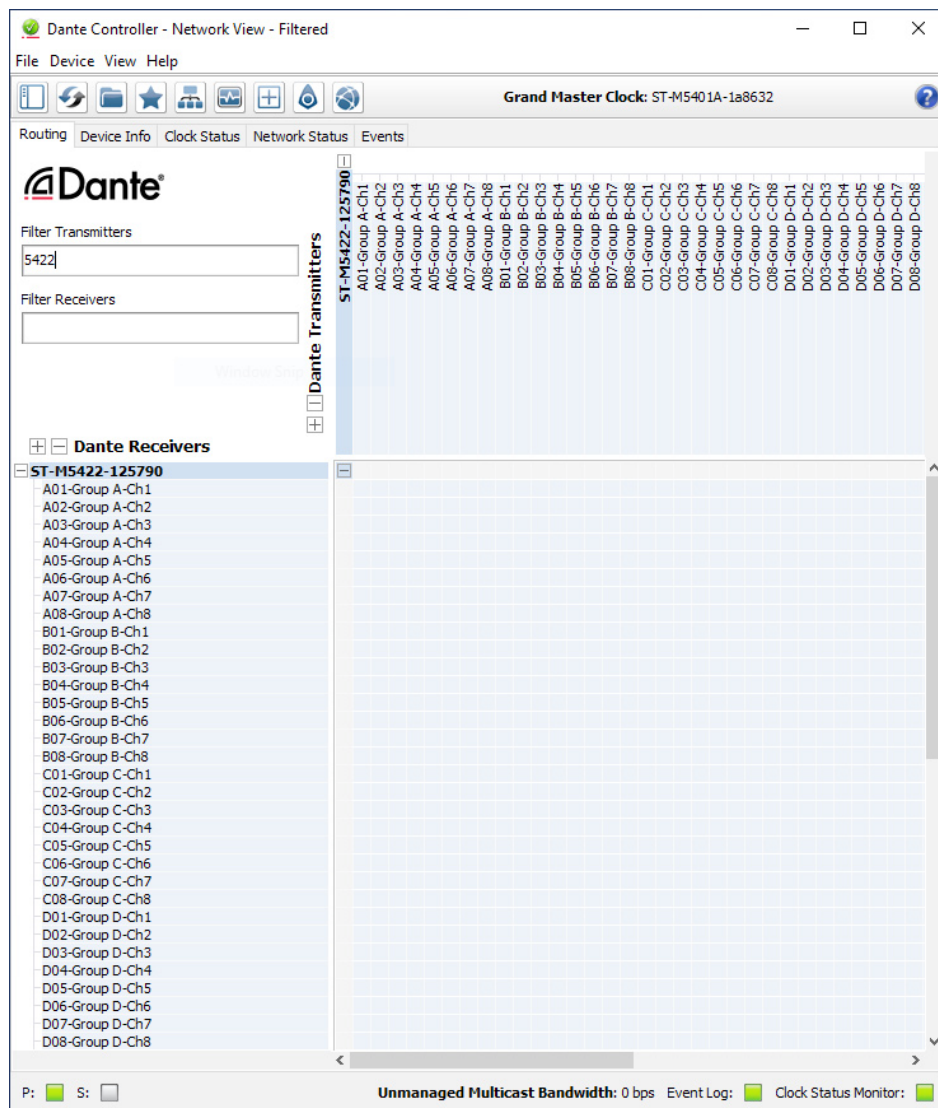
Dante Controller example showing default Dante Channel Labels for Audio Engine 1

Model 5422-02
Dante Intercom Audio Engine

| Home | **Audio Engine 1** | Audio Engine 2 | Network | Access | System | | Log Out |

| Group Configuration | Channel Configuration |

Channel	Channel Label (Rx/Tx)			Receiver (Input) Gain (±dB)*	Transmitter (Output) Gain (±dB)*	
01	A01-Cameras-	Harry	Submit	0	0	Submit
02	A02-Cameras-	Hermione	Submit	0	0	Submit
03	A03-Cameras-	Ron	Submit	0	0	Submit
04	A04-Cameras-	Draco	Submit	0	0	Submit
05	A05-Cameras-	Dumbledore	Submit	0	0	Submit
06	A06-Cameras-		Submit	0	0	Submit
07	A07-Cameras-		Submit	0	0	Submit
08	A08-Cameras-		Submit	0	0	Submit
09	B01-Production-	Leia	Submit	0	0	Submit
10	B02-Production-	Luke	Submit	0	0	Submit
11	B03-Production-	Han	Submit	0	0	Submit
12	B04-Production-	Chewbacca	Submit	0	0	Submit
13	B05-Production-	Yoda	Submit	0	0	Submit
14	B06-Production-	Lando	Submit	0	0	Submit
15	B07-Production-		Submit	0	0	Submit
16	B08-Production-		Submit	0	0	Submit
17	C01-Audio-	JS Bach	Submit	0	0	Submit

M5422-02 Audio Engine 1 example Channel Configuration webpage showing Channel Labels filled with custom names
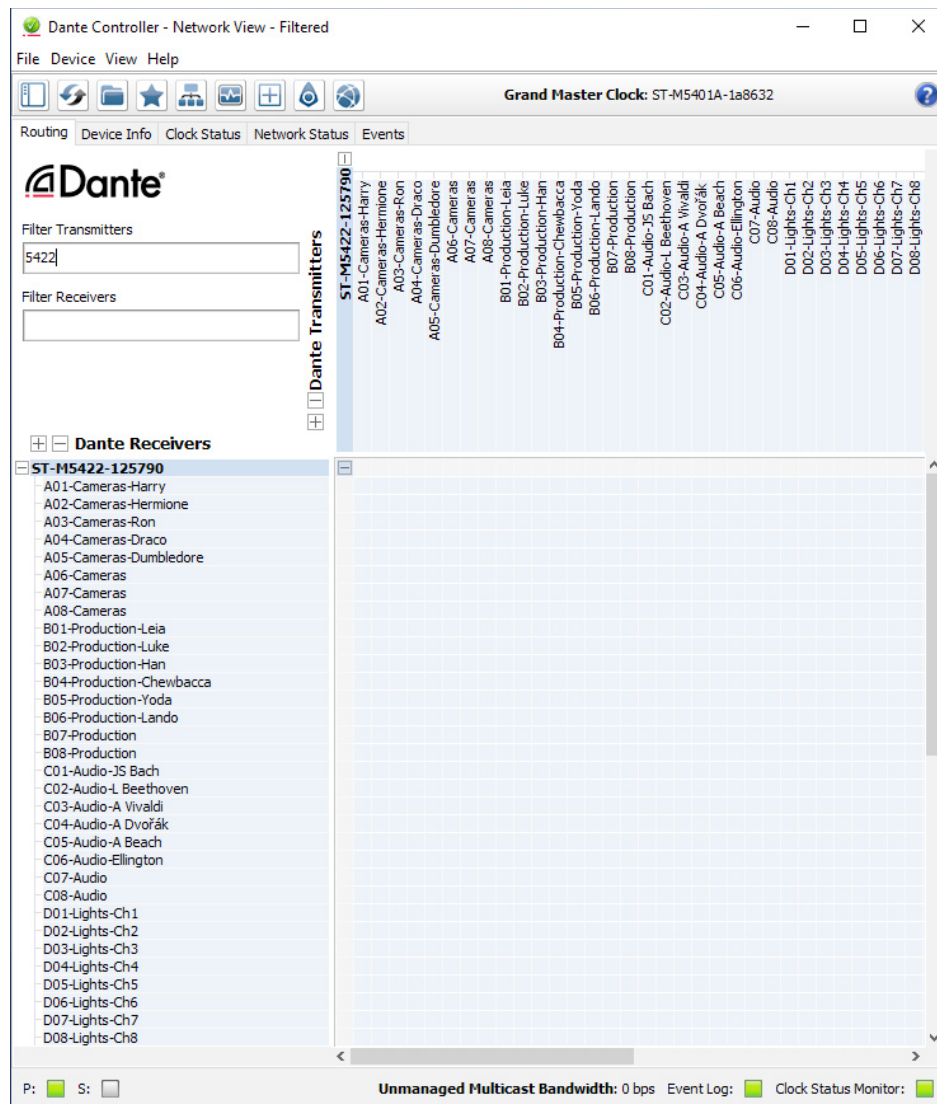
Dante Controller example showing custom Channel Labels for Audio Engine 1

Dante Controller example showing default Channel Labels for Group A configured for the IFB Operating Mode
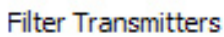
Dante Controller example showing default Channel Labels for Group A configured for the Audio Switching Operating Mode
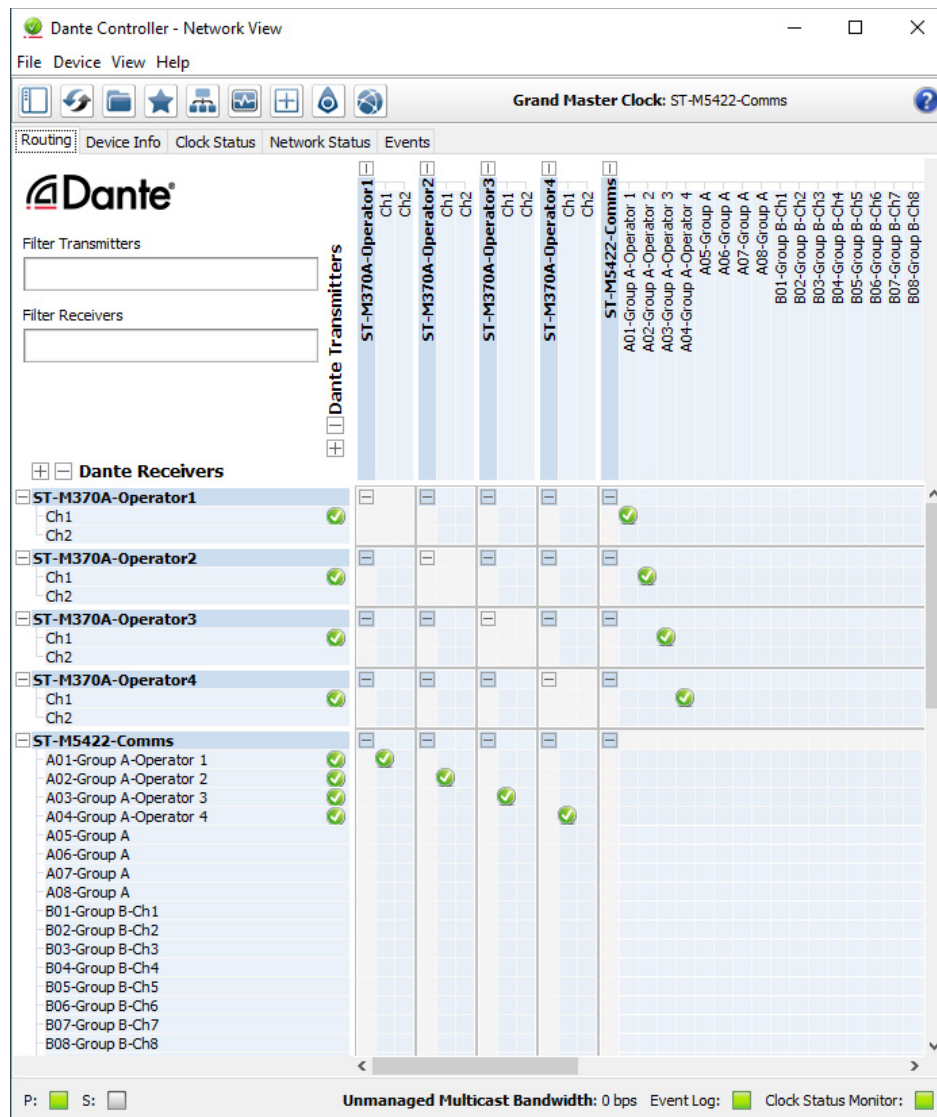
Example image showing Dante Controller routes for four Model 370A Intercom Beltpacks connected together using a single Model 5422 Party-Line group