The configuration form for the unDIO2x2+ is organized into the following key sections:

- Inputs
- Outputs

*Note: Any changes made to device settings will only persist through a reset or loss of power to the device. To retain the settings, they must be manually stored to the "Default" preset using the "Save Presets" feature in unIFY Control Panel.

**Inputs**
Dante™ TX

This text field reports the Dante™ transmit channel name shown on the Dante™ network for the corresponding analog input channels.

*Note: This field is non-editable. To edit the channel names, use the device list view control or use Dante™ Controller.

Signal Presence

The indicator to the far right of Dante Tx label is a signal presence indicator for that channel. It will only be active if "Metering" is enabled for the device. The table below lists the indicator colors and their meaning:

<table>
<thead>
<tr>
<th>Color</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grey</td>
<td>Metering disabled, channel is muted, or receiving audio at less than -61dBFS</td>
</tr>
<tr>
<td>Green</td>
<td>Channel is receiving audio between -61dBFS and 0dBFS</td>
</tr>
<tr>
<td>Red</td>
<td>Channel is clipping</td>
</tr>
</tbody>
</table>

*Note: The metering function polls the device to get the data and this makes it network intensive. Metering should only be enabled when it’s needed. Is should not be turned on and left on.

Preamp Control

The Preamp Control section allows the user to adjust the microphone preamp gain settings, enable a -12dB pad and set the phantom power state for the corresponding inputs. Gain settings available are 0dB, +15dB, +30dB, and +45dB. The "Pad" option can be applied to any gain level and applies an attenuation of 12dB to the audio signal.

Dante™ TX Channel Status

This text field reports the number of active Dante™ receive devices for the corresponding transmitter channel. If no devices are subscribed to the transmitter channel the text field will report None.

*Note: This is a read-only field and any channel routing configuration must be performed within Dante™ Controller.

Outputs

![Outputs Diagram]
Dante™ RX Channel Name
This text field reports the Dante™ receive channel name shown on the Dante™ network for corresponding analog output channels.

*Note: This field is non-editable. To edit the channel names, use the device list view control or use Dante™ Controller.

Signal Presence
The indicator to the far right of Dante Rx field is a "signal presence" indicator for that channel. It will only be active if "Metering" is enabled for the device. The table below lists the indicator colors and their meaning:

<table>
<thead>
<tr>
<th>Color</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
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</tr>
</tbody>
</table>

*Note: The metering function polls the device to get the data and this makes it network intensive. Metering should only be enabled when it's needed. Is should not be turned on and left on.

Volume Control
The volume control allows the user to adjust the audio level of the corresponding analog output. Volume settings are between 0 and -60dB.

*Note: The volume control does not apply any gain to the output signal. It is only an attenuation control.

Mute Control
The mute control allows the user to mute/unmute the corresponding analog output.

RX Channel Assignment
This text field reports the currently assigned Dante™ transmit channel to the corresponding receive channel. If no channel is assigned, the text field will report "None"

*Note: This field is non-editable. To edit the channel names, use the device list view control or use Dante™ Controller.