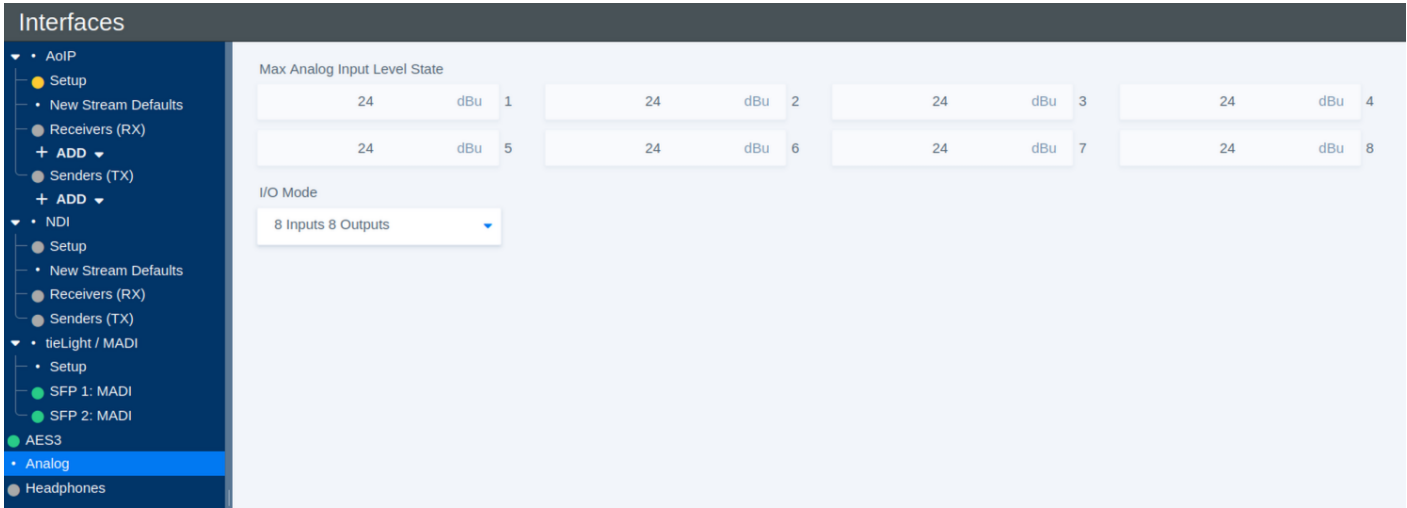


Analog

The **Analog** page provides status information and I/O configuration for the system's analog audio interfaces.

The available number of analog inputs and outputs depends on the selected I/O mode.



Maximum Analog Input Level

The **Max Analog Input Level State** shows the analog input level that corresponds to **0 dBFS** for each input channel.

Parameter	Values	Default	Description
Max Analog Input Level State	Hardware-dependent, typically +24 dBu or +18 dBu	-	Shows the maximum analog input level corresponding to 0 dBFS for each channel. The value is read from the installed hardware and cannot be changed from the user interface.

On some hardware variants, the maximum input level can be changed physically by repositioning a jumper on the interface hardware. Depending on the jumper setting, the maximum input level is typically **+24 dBu** or **+18 dBu**. The value shown on this page reflects the current hardware configuration.

I/O Mode

Parameter	Values	Default	Description
I/O Mode	8 Inputs 8 Outputs / 4 Inputs 12 Outputs	-	Selects how the available analog audio channels are distributed between inputs and outputs.

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