

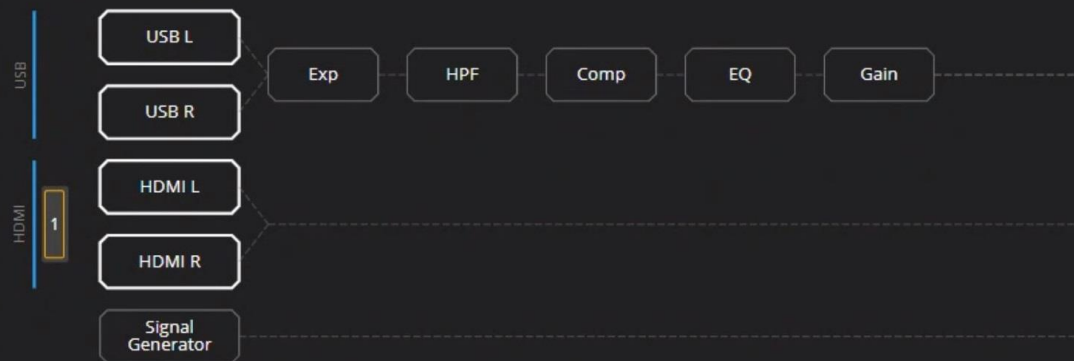


Main

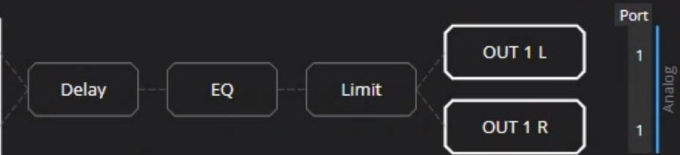
Analog Inputs



Digital Inputs



Analog Outputs



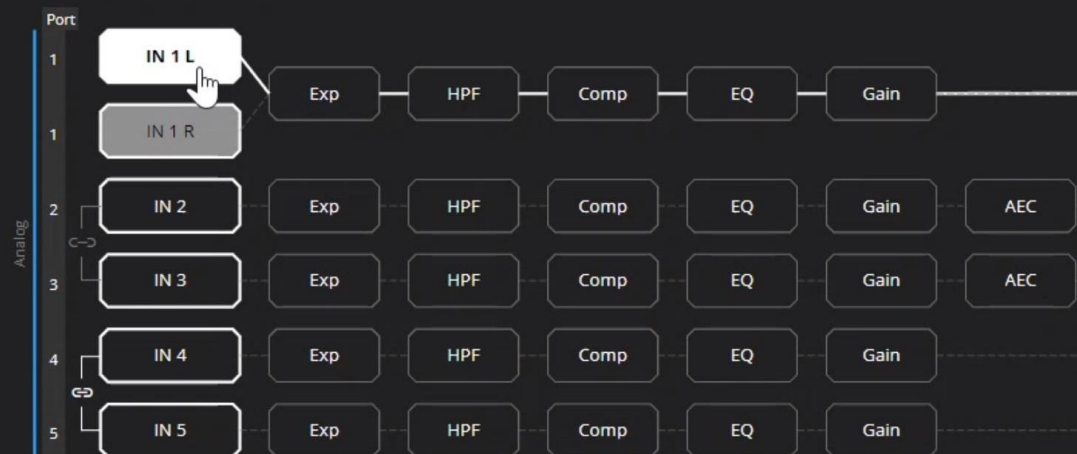
Digital Outputs



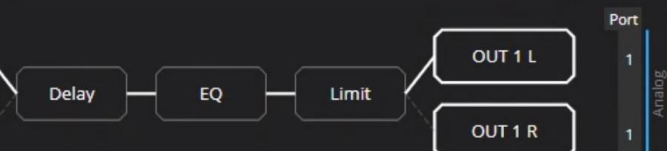


Main

Analog Inputs



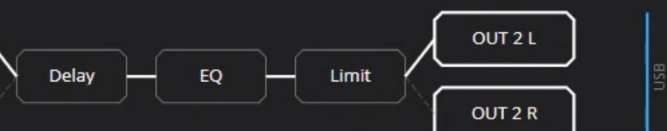
Analog Outputs



Digital Inputs



Digital Outputs



Inputs



IN 1 Left & Right



Outputs



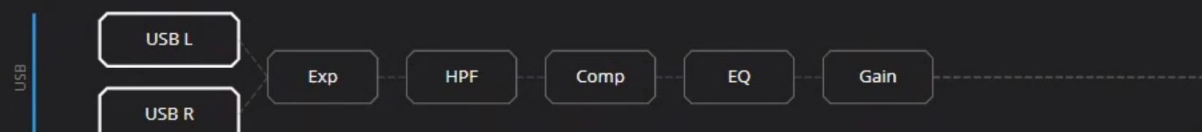


Main

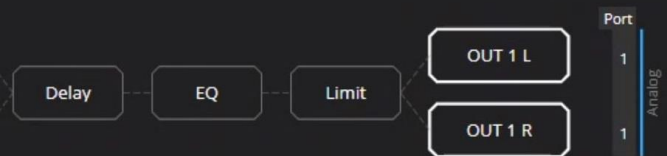
Analog Inputs



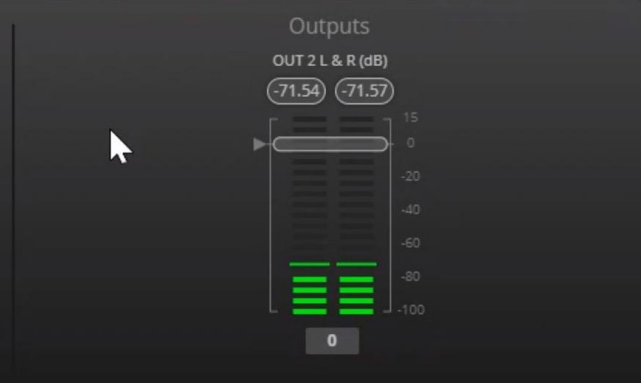
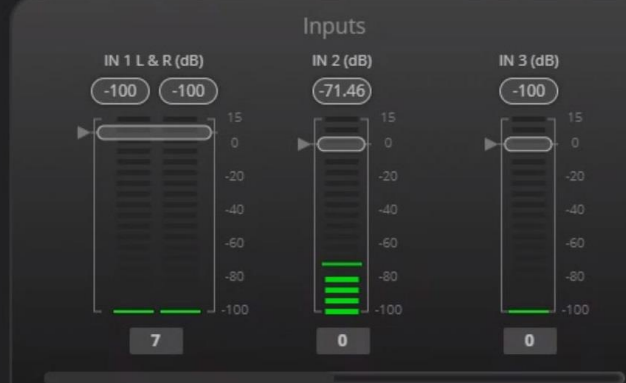
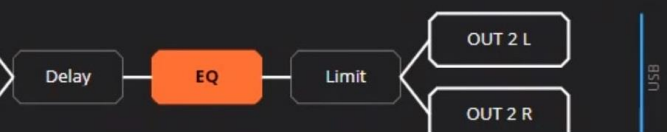
Digital Inputs



Analog Outputs



Digital Outputs





Matrix

		Analog Outputs		USB Outputs	
Port		1	1	OUT 2 L	OUT 2 R
		OUT 1 L	OUT 1 R	OUT 2 L	OUT 2 R
Analog Inputs	1	IN 1 L	0dB	0dB	0dB
	1	IN 1 R	0dB	0dB	0dB
	2	IN 2	0dB	0dB	0dB
	3	IN 3	0dB	0dB	0dB
	4	IN 4	0dB	0dB	0dB
USB Inputs	5	IN 5	0dB	0dB	0dB
		USB L	0dB	0dB	0dB
HDMI Inputs		USB R	0dB	0dB	0dB
	1	HDMI L	0dB	0dB	0dB
		HDMI R	0dB	0dB	0dB
		Signal Generator	0dB	0dB	0dB