

	XMON	AMON	Description
Connector Format	L,Lb,C,Rb,R,LS,RS,LFE	L,R,C,LFE,LS,RS,Lb,Rb	Amon follows Current Standard
Outputs			
Main	8 Channel	8 Channel (7.1)	
Alt	8 Channel	6 or 8 Channel (5.1 or 7.1)	2 cue inputs when 7.1
Mini	Stereo	Stereo	
Output Insert	No	No	
Cue Sends	5	4	Amon - PFL on SLS and H/P Cue Sends
			Amon-Cue I/P 1-3 available on all cue sends
Slate O/P	Yes	Yes	
Downmix O/P	No	Stereo	
Inputs			
Main	8 Channel	8 Channel (7.1)	
Alt	8 Channel	6 Channel (5.1)	
Stereo	4	4	
Individual Input Trim	No	Yes	-10 to +20 dB
Cue Inputs	3	3 or 2	2 Cue Inputs if 7.1 Alt I/P
Listen Inputs	2	2	
T/B Inputs	2	2	
PFL/AFL I/P	Stereo	Stereo	
GP I/P	No	2	
GP O/P	No	1	
GPIO	No	6	
Metering	Input Only	Input or L+R+SLS+HP	
External Metering	7.1 Via Alt O/P Software change	5.1 Via Alt O/P Menu Selection	Amon: option available for separate 7.1 meter O/P

Functions			
Phantom Center	No	Yes	Send Center to Left and Right
No LFE	No	Yes	Send LFE to Left and Right
Bass Extension	No	Yes	Send Low pass Mono Sum to LFE
5.1 Surround Switch	No	Yes	Switch Rear speakers to Side for 5.1
Stereo	L,R Only	Stereo Downmix or L,R	
Mono	L+R Only	Mono Downmix or L+R	
Listenback Routing	Main Speakers	Front/Side/Back	
Size	2U	1U	
Modular Design	No	Yes	Future updates possible