



**PRELIMINARY INFORMATION  
SUBJECT TO CHANGE**

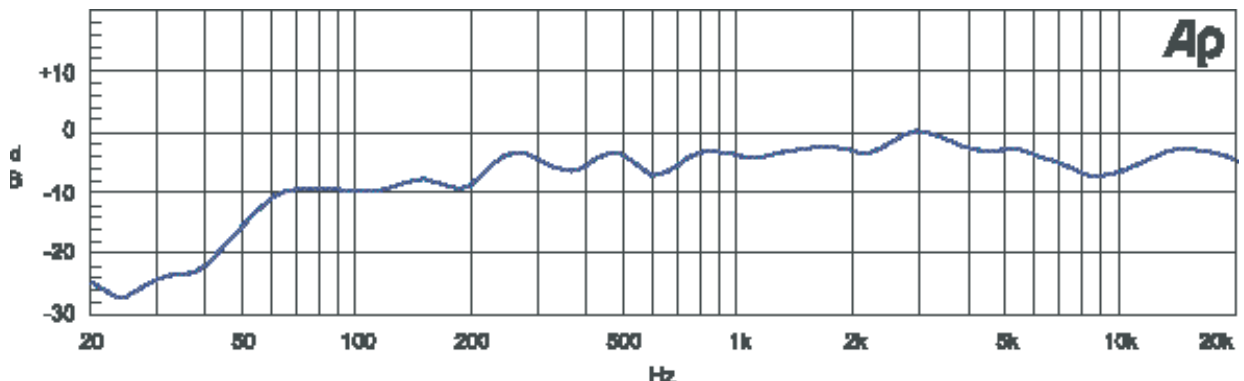
**AMP1-S8MDA**

**8 Channel HD-SDI, SD-SDI, AES/EBU & Analog Audio Monitor with Channel Summing**



	<a href="#">Large Front Panel Image</a>		
	<a href="#">Product Datasheet not yet available</a> To view and/or print a PDF file, you need to have Adobe Acrobat Reader 5.0 or greater installed on your computer, if you do not already have it, you may download it for free by following <a href="#">this link</a> .		

- Electrical Distortion: Less than 0.15% at any level below limit threshold
- Acoustic Distortion: 6% or less worst case frequencies above 140Hz including cabinet resonance, typically < 1.5%
- Two SDI Inputs, accepts either HD-SDI or SD-SDI Input with One Reclocked Output
- 4 AES/EBU Digital Inputs
- 8 Balanced Analog Inputs
- Front Panel Summing of any Combination of up to 8 Channels to the Left and/or Right Speakers
- 4 AES/EBU Digital Outputs Demuxed from any 2 HD-SDI or SD-SDI groups
- 8 Analog Outputs Demuxed from any 2 SDI Groups or Converted from AES/EBU Digital Inputs
- Analog Output of Selected Pair or Multichannel Downmix
- Powerful 104dB SPL at 2 feet (0.6m)
- Premium Quality Drivers & Power Amplifiers
- Excellent Frequency Response and Low Distortion
- [Focused Sound](#), Reduces Adjacent Bay Crosstalk
- Audible Indication of Phase/Polarity Problems
- Eight 53 Segment Tri-Color LED Bargraphs displaying [Simultaneous VU & PPM](#)
- Phase-Correlation Display of Selected Channels
- Output Limiter Protected Speakers
- Headphone Jack, Mutes Speakers
- Thorough Magnetic Shielding for Placement next to Video Monitors



AMP1 Typical Frequency Response (1/6th octave)