

- **Two Balanced or Unbalanced AES/EBU or SPDIF Loop through Inputs Drive Four Channel Level Meters**
- **Adjustable Clip/Mute Indicators**
- **Audio Phase Display**
- **Phase Correlation Meter**
- **Unique Sessions Statistics Compilation**
- **VITC and LTC Time Code Inputs**
- **Channel Status and User Data Decoding**
- **AES-3 DARS Input**
- **Optional Serial Digital Video (Embedded Audio) Input**
- **Optional Balanced Analog Line Outputs**
- **Supports a Pair of AES Streams Output by Professional DVTRs**
- **Configurable Level Indicators Support a Variety of Technical Preferences**
- **Mono Compatibility and Sound-stage Monitoring Assured via Phase Display**
- **Clear Phase Indication Regardless of Signal Amplitude or Panning**
- **Quality Control Certificate via Session Statistics Compilation**
- **Time Code Stamping of Errors Pinpoints Audio Needing Correction**
- **Simple Viewing of Encoded Channel Status and User Data**
- **System Timing Measurements to Recognized Standard**
- **Monitor Embedded Audio Without and External Demultiplexer**
- **Monitor Sound via Loudspeakers Without External Converters**

