

8 September 2023.

Leader Electronics Co.
2-6-33, Tsunashima-higashi, Kohoku-ku, Yokohama, Japan
(Code: 6867, Standard Market)

We would like to thank you for your continued support and patronage.
We are pleased to announce the launch of the following product.

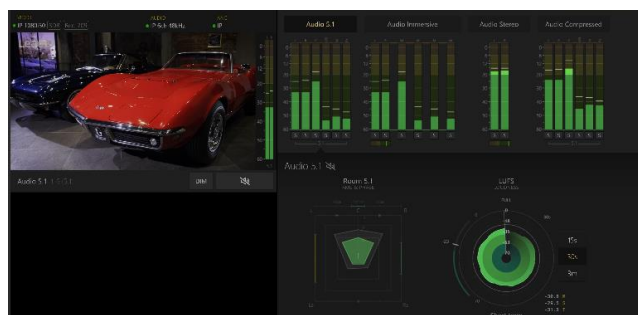
Product name: IP packet monitoring equipment
Model number: LVB440
Release date: 8 September 2023 (Friday)
Launch date: October 2023

IP packet monitoring device LVB440 audio functionality added

Leader Electronics (President: Kozo Nagao) has added Dolby Atmos audio functionality to its LVB440 IP packet monitoring system. The reason for the addition of this function is that Dolby Atmos is attracting attention worldwide for its use in cinema and other stereoscopic audio technologies.

The new functions are as follows.

- Dolby E, Dolby ED2 and Dolby Digital Plus decoding using Dolby Atmos.
- Phase relationship between Dolby E/ED2 and video frames, indicating if audio data may be corrupted during video switching.
- Support for rendering object-based audio in user-configurable stereo or 5.1 speaker configurations.
- Object visualiser for Dolby ED2 and Dolby Digital Plus.
- (Shows the live position of audio objects in interactive 3D space).



LVB440 audio measurement screen

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