

Dolby® E Decoder with S-ADM output

Overview

The Dolby® E Decoder + S-ADM is a Processor for decoding Dolby E content to PCM and making the decoded audio available for workflows that include S-ADM metadata handling.

The Processor is intended for workflows where Dolby E input signals need to be decoded and prepared for downstream immersive or metadata-aware processing. A version without the S-ADM metadata output can be loaded.

Typical Applications

Typical applications include:

- Dolby E decoding
- Conversion of encoded contribution signals into decoded audio
- Preparation of decoded audio for S-ADM workflows
- Broadcast and production ingest workflows

Included Modules

The Processor includes the following processing and measurement stages:

- Dolby E Decoder
- Output Meter

The signal flow is:

Input → Dolby E Decoder → Output Meter → Output

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