

## 8.13 | The DOLBY® META DATA Instrument

The **DOLBY® META DATA** instrument is always displayed in window 3. To set the focus on this instrument (indicated by a highlighted frame around the window), simply press the **INSTR** key. With the focus on window 3, the DOLBY® META DATA functions are displayed in the Toolbar (window 1).

The Dolby® Decoder (E-, AC-3, 7.1 DD+) is used for the direct access to coded data streams for analyzing and controlling purposes without the need for external decoding.

If installed and activated (only included in the SD version), the Dolby® Meta Data display shows the status of the Dolby® E, Dolby® AC-3, or Dolby® DD+ signal and the status of the decoder. It also displays the decoded meta data of the received bitstream in plain text.

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Dolby® Meta Data View – Main
Sync : ok
Dolby E program configuration : 5.1
Dolby E program name :
Dolby E program : 1
Channel Mode : 3/2 (L,C,R,SL,SR)
LFE Channel Enable : Yes
Dialogue Level : -27 dBFS
Line Mode Compression : None
RF Mode Compression : None
Preferred Stereo Downmix : Not Indicated
Lt/Rt center mix level : 1.414 (+3.0 dB)
Lt/Rt surround mix level : 1.414 (+3.0 dB)
Lo/Ro center mix level : 1.414 (+3.0 dB)
Lo/Ro surround mix level : 1.414 (+3.0 dB)
Surround 90° phase shift filter : Enabled
Surround 3dB attenuation : Disabled
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First page of the Dolby® meta data display