

VisLM — Time to take loudness seriously

VisLM is a timecode-locked loudness meter with a history function. Suitable for measuring ITU-R BS. 1770, EBU R128, ATSC A/85, Leq(m) and Leq(a), Netflix Best Practice and more.

VisLM ReMEM remembers up to 24 hours of loudness information, locked to the timecode received directly from your DAW. Loudness overdub means that as soon as any mix tweak is played through the meter, VisLM updates Integrated measurements accordingly, removing the need for end-to-end loudness measurement. VisLM can also measure faster-than-real-time via AudioSuite, and data can be transferred from AudioSuite to a real-time plug-in instance.

The level meter displays True Peak values as defined in ITU-R BS.1770, accurately pre-empting and measuring inter-sample peaks in order to avoid potential codec distortion. VisLM's history view automatically logs True Peak violations as flags, which are navigable alongside custom user-defined flags.

- Up to 7.1.4 channels.
- Loudness standards supported:
 - ITU-R B.S. 1770 (revisions 1-4)
 - ATSC A/85 (CALM Act)
 - EBU 128
 - Netflix
 - ARIB TR-B32
 - OP-59
 - AGCOM 219/9/CSP
 - Portaria 354
 - DPP
 - Leq(m) (TASA and SAWA)
 - Leq(a)