

VisLM — New Horizons in Loudness

VisLM is the industry standard loudness meter for audio post, broadcast, podcasts and game audio. Stay on top of ever-changing loudness standards with next generation metering, including multi-stem monitoring, QC Report export and 9.1.6 surround support.

VisLM is your anchoring point when working with tight deadlines. The plug-in stores up to 24 hours of loudness information, locked to the timecode provided by your DAW, and the navigable history view displays how this information evolves over time. As soon as any mix tweak is played through VisLM, Integrated measurements are updated automatically, removing the need for end-to-end loudness measurement. VisLM can also measure faster-than-real-time via AudioSuite.

As well as loudness, VisLM measures and displays True Peak values, accurately pre-empting and flagging inter-sample peaks. Not only does this avoid potential distortion, it also speeds up the QC process and saves you from costly amendments.

The Stems tab shows data from multiple plug-in instances (e.g. the full mix, dialogue, music and effects) in a single window, providing a holistic view of an entire project, not just the master bus. The Notes tab allows you to add timestamped comments and feedback directly on the history graph, easily shared with colleagues and collaborators.

At a glance...	VisLM 2	VisLM 3
ReMEM history	✓	✓
Loudness overdub	✓	✓
AudioSuite	✓	✓
True Peak measurement	✓	✓
Stem monitoring		✓
Notes tab		✓
LDR (loudness-to-dialogue ratio)		✓
7.1.4 support	✓	✓
9.1.6 support		✓
QC Report export		✓
ITU-R B.S. 1770, ATSC A/85 (CALM Act), EBU 128, Netflix & more	✓	✓
ATSC A/85:2026-07		✓
EBU R128 Supplement 4		✓

Loudness standards supported:

ITU-R B.S. 1770 (revisions 1-4)	Disney	Portaria 354
ATSC A/85 (CALM Act) including ATSC A/85:2026-07	Sony	DPP
EBU R128 inc. Supplement 4	ARIB TR-B32	Leq(m) (TASA and SAWA)
Netflix	OP-59	Leq(a)
Amazon Studios	AGCOM 219/9/CSP	Apple Podcasts