

RECORDING

Example recording

September 12, 2026 at 4:07 PM · 20 s measured · A · Fast

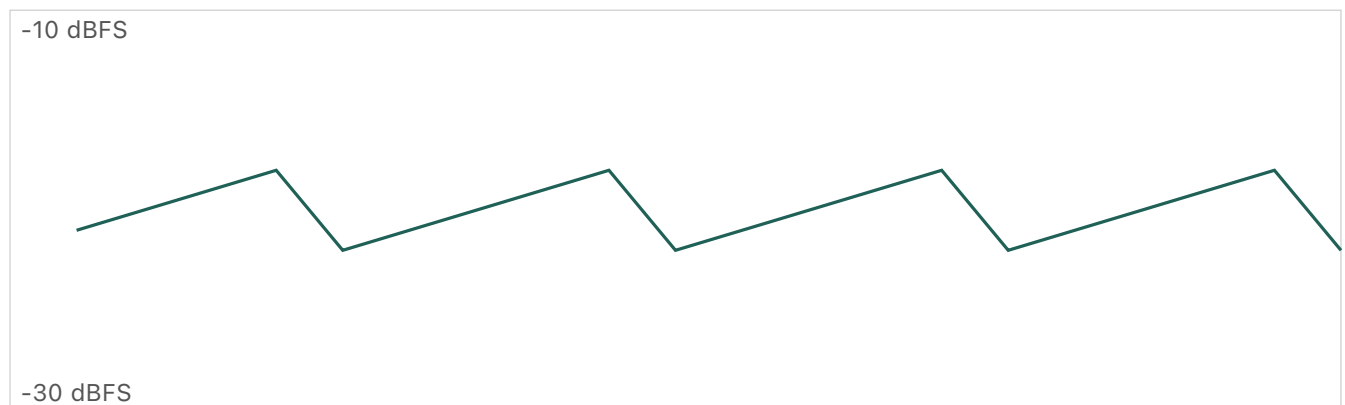
Location not recorded.

Levels · dBFS

LAeq	Lmax	LCpeak	Lmin
-20.0	-18.0	—	—
L10	L50	L90	L95
—	—	—	—

L-statistics need at least 10 seconds of settled, unclipped measured time.

Coverage: 20 measured seconds · 0 interruptions · clipping none



0 → 20 measured seconds; pauses excluded

How these readings were made

Hush 1.0 (7)

Device	unavailable
System	unavailable
Microphone route	unavailable
Sample rate	unavailable
Weighting · detector	A · Fast
Calibration status	No acoustic reference
Sound-level reference	Legacy reference definition
Applied offset	0.0 dB (user trim 0.0 dB)
Reference instrument	none
Adjustment date	none
Algorithm version	legacy

Limitations

These readings are indicative. They were made with the device and microphone named above and are not a certified measurement. Sound levels depend on microphone placement, wind, handling and the surroundings. L-statistics from time-weighted level sampled every 100 ms. Levels below the microphone's useful range, clipped intervals and detector settling are excluded from the statistics. Use a calibrated sound level meter where a defensible measurement is required.

Digital signal level. No acoustic calibration reference saved.