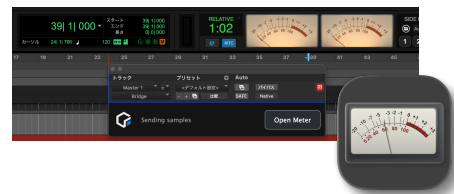
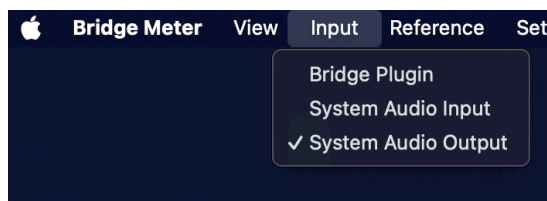


Bridge Meter & Bridge Plugin Quick Guide



Bridge Meter (Standalone Application)



INPUT

- Bridge Plugin: Receives audio directly from the Bridge plugin
- System Audio Input: Receives audio from an audio input device
- System Audio Output: Captures audio playing from your Mac

Note: System Audio Output requires permission to record system audio in macOS.

Bridge Meter uses audio solely for metering. It does not record, store, or transmit audio externally.



Double-click

Switch between the VU and Loudness displays.

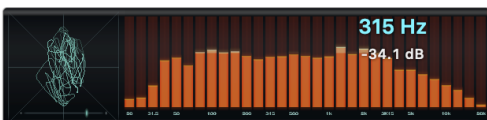


⌘ + Double-click

Switch to the Lissajous + Spectrum Analyzer display.

This works from either the VU or Loudness display.

Double-click again to return to the VU/Loudness display.

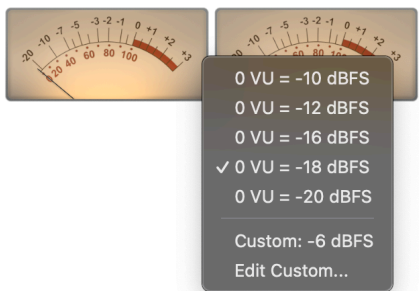


Detached Panels

While viewing the Loudness or Lissajous + Spectrum Analyzer display,

Shift + Double-click to temporarily detach it into a separate panel and display it alongside the VU meter.

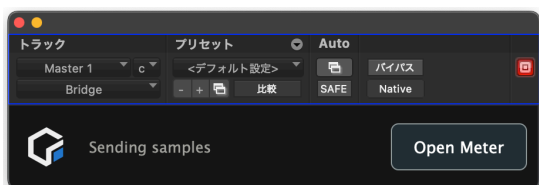
Shift + Double-click the detached panel to return it to the main panel.



Right-click

Select the Reference Level

Bridge Plugin (AAX / VST3 / AU)



The Bridge plugin sends metering signals directly from your DAW to Bridge Meter.

The input audio passes through unchanged.

Audio remains unaffected even when Bridge Meter is not running.



Press **Open Meter** to launch Bridge Meter and switch its input to **Bridge Plugin**.

If Bridge Meter is already running, pressing the button switches its input to the plugin.

Note: Bridge Meter supports one active Bridge plugin instance at a time (one stereo source).