

Jolin OCELOT



OCELOT is a compact electroacoustic interface for bringing Eurorack systems into the physical world. It combines a built-in speaker, contact piezo, compact mixer, balanced stereo outputs and headphone driver in a 12HP module. It can be used as a portable monitoring station, a small mixer for open-air patching, or as an instrument for exploring the acoustic and physical properties of sound.

The built-in contact piezo is normalized to two mono inputs, allowing physical vibrations to become part of a modular patch. At the same time, the integrated speaker can feed those vibrations back into the piezo, creating an acoustic feedback loop that can be shaped with external modules such as delays, reverbs and resonators. The speaker can also be disconnected from the internal mix and driven directly from an external source, making it possible to pair multiple OCELOTs for stereo acoustic monitoring.

OCELOT is designed as a companion rather than another destination for your signals: a way to listen to, mix, amplify and physically interact with a Eurorack system wherever you take it. The first OCELOT units are now available to order at jolin.tech and will start shipping in November 2026. OCELOT is available as a fully assembled module for €229, or as a DIY kit for €169.

Jolin introduces OCELOT

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www.jolin.tech