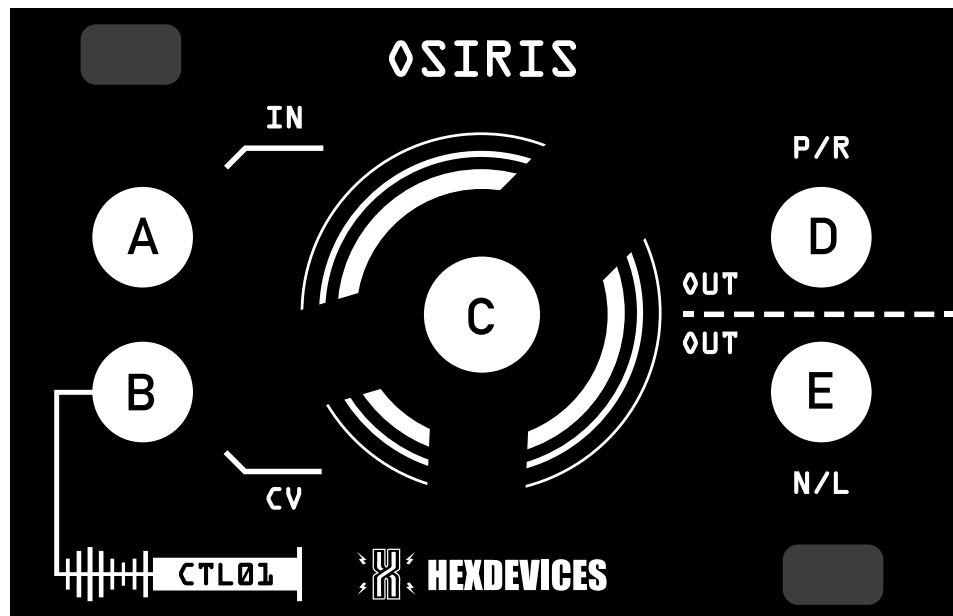




HEXDEVICES
technology for humans

User Manual Osiris

Thank you, and congratulations on your purchase of the Hexdevices Osiris Module! That was a smart move. You are now the proud owner of a small but powerful autopanner module.



The brain inside the shell

Osiris is a VC stereo-panner that takes a single audio input and a single CV input, and produces two complementary outputs Left and Right, creating a natural, organic ping-pong effect across the stereo field.

At its core, the module splits the bipolar CV signal into its positive and negative half-cycles, using each half to independently drive a dedicated VCA. When the CV rises above zero, the signal blooms through the Right channel; as it falls below, it crosses into the Left. The result is a smooth, continuous and musical movement that breathes life into any mono source.

Whether fed by a slow LFO for gentle auto-panning, a sequencer for rhythmic stereo jumps, or an envelope for one-shot positioning, Osiris responds expressively to whatever CV your system provides.

How to use (see pic.)

- A: Is the audio input of the module. With the use of a 3.5mm TS mono mini jack, you can feed in any signal coming from other devices.
- B: Is the CV control input of the module. With the use of a 3.5mm TS mono mini jack, you can feed in any CV signal coming from other devices.
- C: Is the center-detented Balance knob that allows manual adjustment of the stereo weight between the Left and Right outputs.
- D: Is the right output triggered by the positive half-cycle. With the use of a 3.5mm TS mono mini jack, you can send your output signal to any other device.
- E: Is the left output triggered by the negative half-cycle. With the use of a 3.5mm TS mono mini jack, you can send your output signal to any other device.

Specifications:

- Voltage-controlled stereo panner in a compact
- Dual VCA signal path with bipolar half-cycle CV splitting for smooth, continuous panning
- Center-detented Balance knob for manual stereo image adjustment
- Power, +-12VDC/6mA Eurorack format
- Module format 1U, 12HP
- Dimensions in mm, 60.96x40x35*
- Weight, 56.2g

**Measured from the front panel till the edge of the power connector.*

Warranty

This module comes with a 5-year warranty from the day of purchase for the electronic part only. Not for the casing or front panel. More information can be found here:

www.hexdevices.com/policy

Recycling guidelines

First of all, why throw away this masterpiece?! Anyway, if you want to do so, please be mindful that our planet is already full of waste. So please throw this device only in special electronic recycling places. More information can be found here:

www.hexdevices.com/policy

Contact with us

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