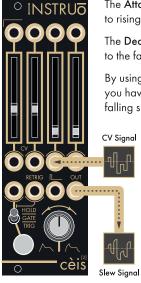


## Slew Limiter Patch

Switch toggle to **Hold** position in order to hold an internal gate high. Patch a CV signal into the **Sustain CV Input** and set sustain and release faders all the way down.



The Attack Fader controls the amount of slew applied to rising signals.

The **Decay Fader** controls the amount of slew applied to the falling signals.

By using the Attack/Decay Faders and CV Inputs you have independent control over the rising and falling slew applied to the outgoing CV signal.

