

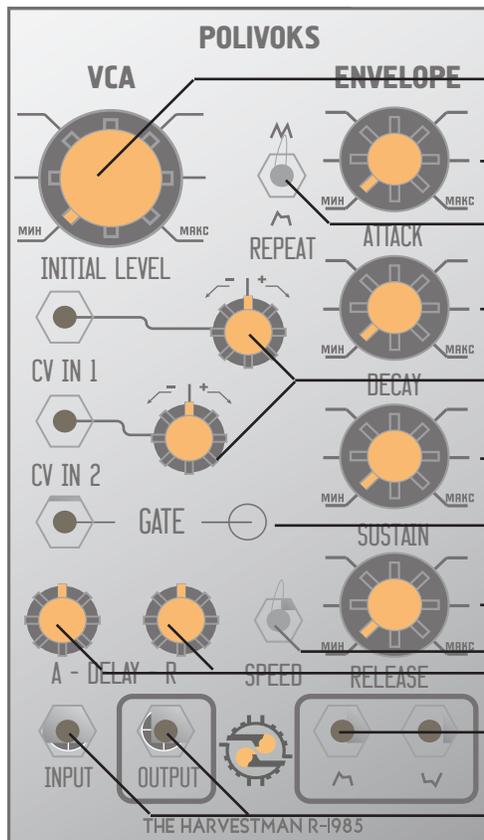
- Manual VCA level
- Envelope Attack time
- Envelope Repeat mode (turn sustain to zero when switch is up)
- Envelope Decay time
- CV inputs and attenuverters for VCA. CV 1 input is normalised to Envelope output.
- Envelope Sustain time
- Gate button and input
- Envelope Release time
- Envelope speed selector
- Envelope Attack and Release delays (turn to zero for normal operation)
- Envelope outputs (normal and inverted)
- VCA Audio input and output

The Polivoks VCA/Envelope is an all-analog design. The VCA processes audio signals only, with 2 attenuverting CV inputs. The Envelope section is a "classic" ADSR with added repeat, speed, and attack/release delay controls. In order to properly use the repeat function, turn the delay and sustain controls to zero, and put in a constant gate signal to the input.

CALIBRATION: Listen to the VCA output with no input connected. Turn INITIAL LEVEL, SUSTAIN to zero. Turn ATTACK and DECAY to 9 o'clock, and the REPEAT switch UP. Turn the CV 1 attenuverter to MAXIMUM. Hold down the GATE button. Turn the trimmer near the INITIAL LEVEL knob on the board until you cannot "hear" the envelope signal anymore.



More information and media samples:
<http://www.theharvestman.org.r1985.php>
 Support:
[email support@theharvestman.org](mailto:support@theharvestman.org)



- Manual VCA level
- Envelope Attack time
- Envelope Repeat mode (turn sustain to zero when switch is up)
- Envelope Decay time
- CV inputs and attenuverters for VCA. CV 1 input is normalised to Envelope output.
- Envelope Sustain time
- Gate button and input
- Envelope Release time
- Envelope speed selector
- Envelope Attack and Release delays (turn to zero for normal operation)
- Envelope outputs (normal and inverted)
- VCA Audio input and output

The Polivoks VCA/Envelope is an all-analog design. The VCA processes audio signals only, with 2 attenuverting CV inputs. The Envelope section is a "classic" ADSR with added repeat, speed, and attack/release delay controls. In order to properly use the repeat function, turn the delay and sustain controls to zero, and put in a constant gate signal to the input.

CALIBRATION: Listen to the VCA output with no input connected. Turn INITIAL LEVEL, SUSTAIN to zero. Turn ATTACK and DECAY to 9 o'clock, and the REPEAT switch UP. Turn the CV 1 attenuverter to MAXIMUM. Hold down the GATE button. Turn the trimmer near the INITIAL LEVEL knob on the board until you cannot "hear" the envelope signal anymore.



More information and media samples:
<http://www.theharvestman.org.r1985.php>
 Support:
[email support@theharvestman.org](mailto:support@theharvestman.org)