



**Start:** Trigger input to start the sequencer, analogous to the “Start” button next to it.

**Stop:** Trigger input to stop the sequencer, analogous to the “Stop” button next to it.

**Clock:** Gate input to switch the sequencer one step further (i.e. connect the sequencer's clock signal here).

**Reset:** Gate input to reset the sequencer to the first step. The sequencer stops at the first step as long as the gate signal is active.

**External CV / Audio Inputs** (for each of the 8 steps): External audio signals or control voltages can be fed in here. The controls above the sockets then serve as attenuators for the signals.

