

IMPORTANT: READ THIS FIRST!

You must use caution, and discharge yourself of any static electricity before handling the Transient. Failure to do so can damage your unit. Hold the unit only by edge of the front panel. Start by installing the unit in your eurorack system, while it is powered off. Note the power connections on the back of the Transient, make sure the red-stripe on the ribbon cable lines up with -12v on the system's power buss and the Transient.

Secure the module into your system with the 4x M3-.05 screws included with the Transient. Do not over tighten the screws.

Power your system up, and once the FR screen disappears you're ready to play. Connect a gate source to the Trig In, and voltage sources to the CV1 and CV2 inputs. Connect the Audio Out to at least a mixer, amplifier, and speakers. Of course you can also route it to other modules in your system.

When the display shows INSTRUMENT press the Parameter knob, and then turn the Parameter knob to choose different instruments. When you find the Instrument you want, press the Parameter knob to load this selection.

Play with adjusting CV1 and CV2 attenuators, as well as K1 and K2 knobs. Rotate them slowly at first to really understand what each knob is doing for that particular instrument. They may do something totally different on other instruments. Try all sorts of different combinations of these knobs. Certain preset instruments can take hours if not days to experience all their possibilities.

The full manual can be downloaded here:
<http://www.future-retro.com/downloads.html>

