

## **Bastl Instruments Neo Trinity**

### **Release Notes**

#### **neotrinity-1.1** ("B" on startup)

##### Added:

- added output attenuversion (hold letters A-F and turn knob, resets with mode change and bipolarity change)

##### Fixed:

- module slow down (slower clock output etc.)
- first beat skip when externally synced

##### Changed:

- quantization applies also on CV triggers
- send out gate with manual trigger SHIFT+REC even if muted or stopped
- trigger envelopes using Meta / In E / In F even if stopped
- manual triggering in slew mode produces gates
- fixed voltage threshold for external triggers (2.0V), previously was rise/fall based
- REC needs to be held at least 40ms before recording trigger by pressing SHIFT (to prevent unwanted triggers when entering trigger generator)

#### **neotrinity-1.0**

release version

#### **HOW TO UPDATE:**

1. Disconnect Neo Trinity from your rack
2. Connect a USB cable to the Neo Trinity module.  
(Make sure it's a data cable and not just a power cable.)
3. Hold the REC button and plug the USB into your computer
4. Drag the UF2 file onto the "NEOTRINITY" drive
5. After a successful update, disconnect the USB and install the Neo Trinity module in your rack