



MŽOURACK - Trigger Warning is a 2HP passive trigger/gate processing utility which is designed with live performance in mind. It allows you to quickly and intuitively perform operations like switching, combining and muting trigger/gate signals.

Note that the circuit is designed for standard eurorack positive trigger and gate signals. Using other types of signals will result in odd behaviour, for example, only the positive parts of LFOs will appear on the output. A slight voltage drop will be present even with gates and triggers.

A) 3-position switch for switching between inputs:

TOP position – Only input A

MID position – A + B (Logical OR)

BOT position – Only input B

B) 2-position switch for routing the signal to the outputs:

TOP position – Output A

BOT position – Output B

C) Input A

D) Input B

E) Output A

F) Output B

G) AUX output, always active and unaffected by the 2-position output switch