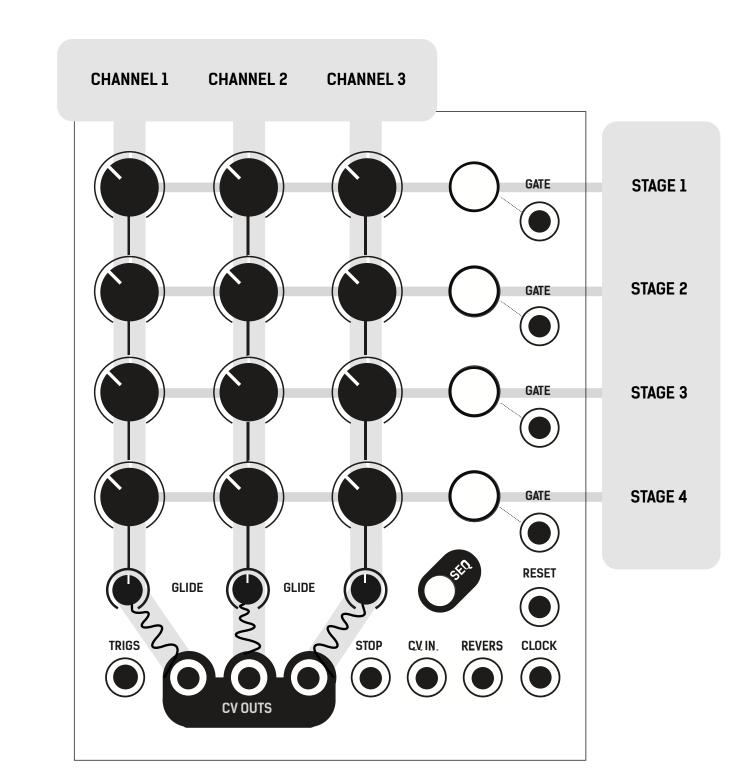
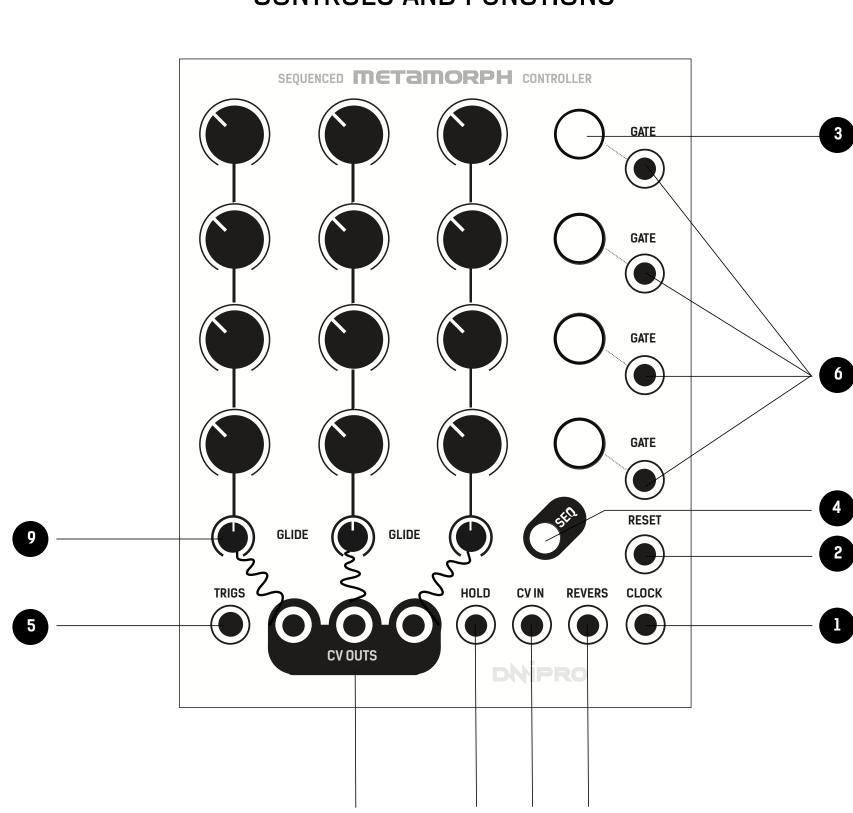
USER GUIDE V1.0

#### **COMMON LAYOUT OVERVIEW**



## **CONTROLS AND FUNCTIONS**



# 1 CLOCK INPUT

Patch regular clock or any other triggers to this input to run and sync sequencer.

# 2 RESET

Use this input to reset sequence to 1-st step.

### 3 STAGE SELECT BUTTONS This four buttons selects stages and shows active one with light. If CLOCK input is patched, the current active stage will

depends on a sequencer. To adjust stage, hold stage button and rotate knobs on the current active row, or patch off clock wire, to select active stages without holding.

4 USER SEQUENCE BUTTON Tap to activate user sequence (button starts to light with green). If clock is patched, Metamorph will play a factory programmed sequence now. To programm your own sequence, hold a button for a second. The button starts to flash, that means you are in program mode. Press stage buttons in oder you wish, the pattern can be really long. Press stage button several times if you wish to make rests on this stage. After finishing, press SEQ button again, Metamorph will

#### memorize your sequence and will keep it in memory after power off. To play it, light SEQ button and patch clock to CLOCK input.

5 TRIGGERS OUTPUT

Output trigger pulse each time the stage of the sequence changes.

## **6 STAGE GATE OUTS** Outputs +5v while current stage is active.

Tip: patch GATE OUT to REVERSE to make a sequencer run in pendulum mode. **REVERSE** 

#### When this input will receive a signal, the direction of the sequencer will change. This input will not work in User Sequence mode.

8 CV INPUT Use this input to drive a sequencer and to select active stage with CV. This input accepts voltages from 0 to 5 v. When

#### CLOCK is patched, the CV input will sync to clock in a sample and hold fashion. This input will not work in User Sequence mode.

**GLIDE** Per channel glide control for sweeping between stages.

CV outputs for each channel. It can ouput voltages in different ranges, selectable with jumpers.

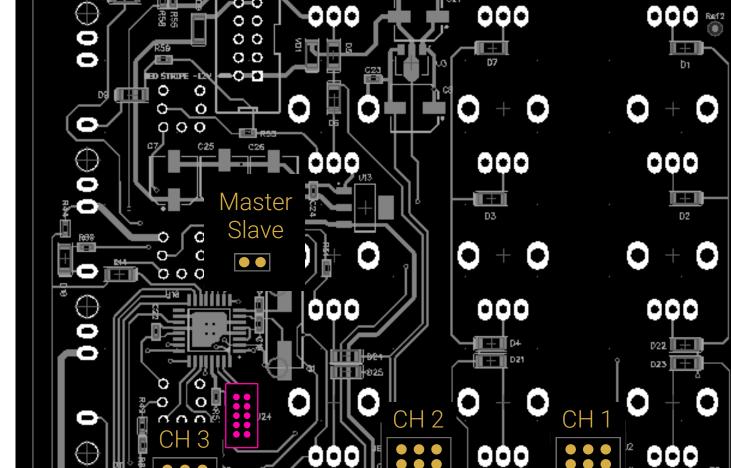
# 10 HOLD

button.

CV OUTPUTS

**O** + **O** 

When this input receives signal, the sequencer will stop. To run it again, send gate to RESET IN or press stage select



0 + 0 🖶

000 000 0 +00

master module is on and press any stage button on slave.

Master

Master/Slave jumper

Link socket.

# -5v +5v -2.5v +3.0v 0v +11v 0v +6v

**Output voltage jumpers** 

(approximately)

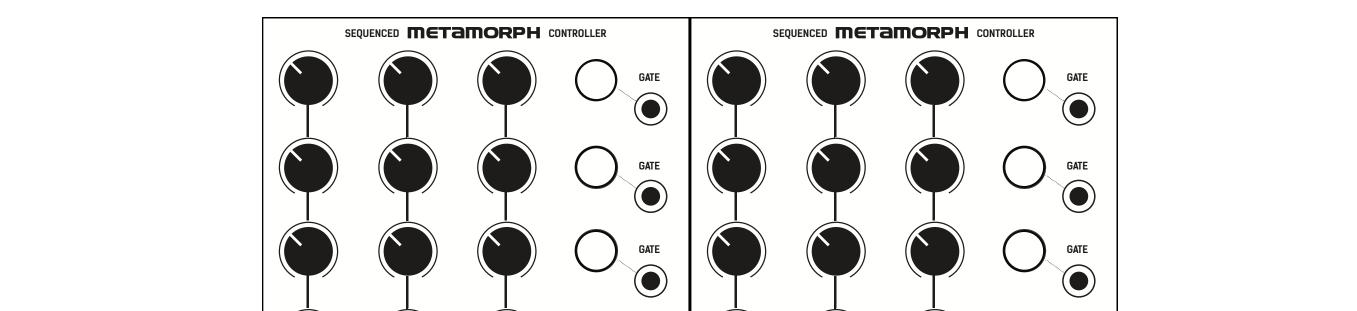
Slave

Power off your system. Connect dedicated link cable to link sockets on both modules. Set the jumper to "slave" on the back of one module. Turn power on. Important!, both modules need to be powered from one common power bus. 4 stage buttons on a slave

Now you have an eight step sequencer and doubled outputs. However, all inputs and User Sequence button works only on master module.

module will lit for a second and then lit off. That means slave founds a master. If 4 lights remain, make sure your

HOW TO LINK TWO MODULES



DNIPRO

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