

Pulse outputs:
10ms pulses,
6 volts

**Tap... tap... tap... to
set the tempo from
the TAP output**

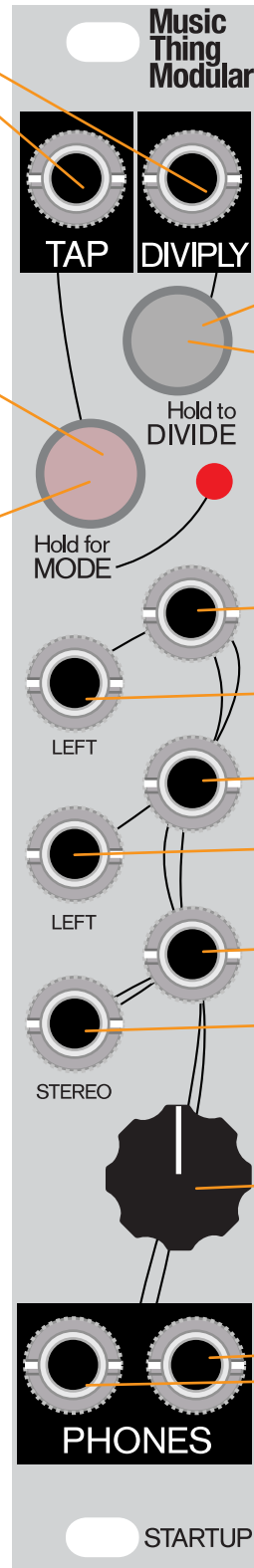
Tap tempo just needs two taps
to set the tempo. The Mode
light comes on (or off) while tap
tempo is 'listening'

Hold to switch mode
LED is lit in ODD mode.

Clock Modes

Tap the DiviPLY button for faster
pulses from DiviPLY, hold for
slower pulses. This table shows
the ratios. At 1:4, for every pulse
from Tap, you get four pulses
from DiviPLY. In Phase mode,
DiviPLY gradually slips in and out
of phase, catching up every
8/16/48/96 steps.

	EVEN	ODD
1	1:8	1:6
2	1:4	1:3
3	1:2	2:3
4	1:1	1:1
5	2:1	3:2
6	4:1	3:1
7	8:1	PHASE:8
8	16:1	PHASE:16
9	32:1	PHASE:48
10	64:1	PHASE:96



Tap once to pulse faster

Hold to pulse slower

The mode light flashes
when the setting changes

Loud input (Mono/Right)

Loud input (Left)

Medium input (Mono /R)

Medium input (Left)

Quiet input (Mono)

Line input (Stereo)

Headphone Gain

Headphone out.

This is powerful amplifier with a
good quality OPA2134 op amp
chip. It should be able to drive any
headphones with ease, and can
also be used as a line out. The
outputs share one amp so expect
some volume drop or other odd-
ness when using two headphones.

**Please be VERY CAREFUL with
volume levels when using
headphones with modular
synths, which can produce
unpredictable signals.**