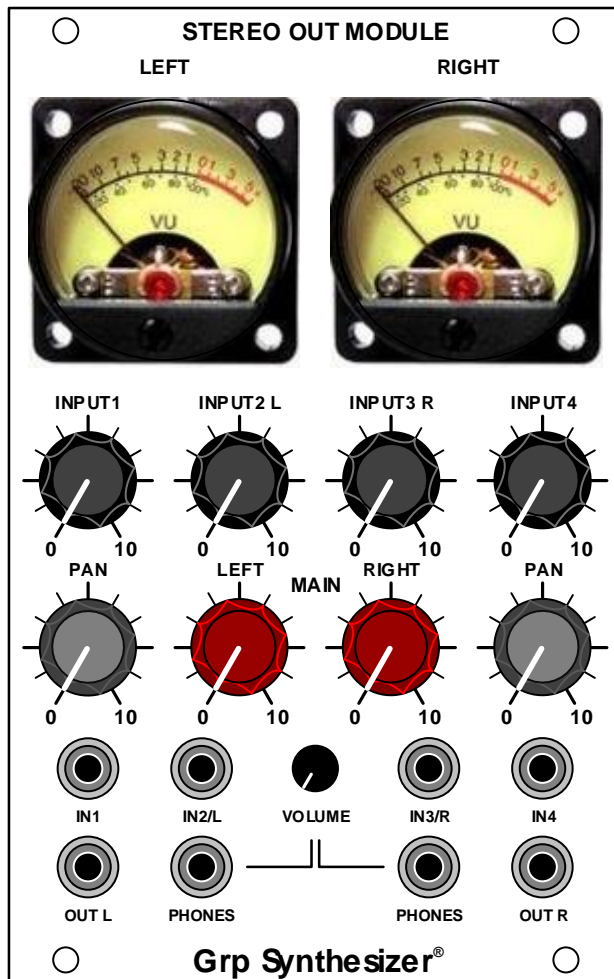


Grp Synthesizer P20 – STEREO OUT MODULE



Four Channel Output Mixer
Ins 1,4 freely pannable L-R
Ins 2,3 hard pannedl full L-R
Stereo Main Out w sep Levels and Vu-Meters.
Two Phones Out with adjustable Volume
Panel Width: 16 HP
+12V = 90mA
-12V = 80mA
+5V = 0mA

CONTROLS

VUMETERS: visual level for Left and Right output

INPUT1: level for audio signal connected at IN1 input port. Signal is pannable with PAN control

INPUT2 L: level for audio signal connected at IN2/L input port. Signal is always hard panned on the Left Out

INPUT3 R: level for audio signal connected at IN3/R input port. Signal is always hard panned on the Righth Out

INPUT4: level for audio signal connected at IN4 input port. Signal is pannable with PAN control

PAN: panpot for signal at IN1 input port

MAIN LEFT: main output level on LEFT out bus

MAIN RIGTH: main output level on RIGTH out bus

PAN: panpot for signal at IN2 input port

VOLUME: output level for both PHONES outputs

CONNECTIONS

IN1: audio input port for mixer channel 1

IN2/L: audio input port for mixer channel 2

IN3/R: audio input port for mixer channel 3

IN4: audio input port for mixer channel 4

OUT L: main mixer output for LEFT out bus

PHONES: headphone output (x2) pre/post fader selectable

OUT R: main mixer output for RIGTH out bus