

Thank you for purchasing SYNCHOLE! I hope you find it useful and enjoy using it.

For information please see <http://six4pix.com/synchole>

You can contact me with questions or feedback at sixtyfourpixels@gmail.com

Cheers, Jason

3.5mm Stereo Mini Jack Socket

Use a stereo jack cable to connect a device using 3.5mm MIDI out with a "hot" tip (Novation, Arturia etc. *not* Korg) as an alternative to 5 pin MIDI input. Do not try to use both MIDI input sockets at the same time!

5-Pin MIDI input

Use a standard MIDI cable to connect your master MIDI device. Inputs are optically isolated per MIDI standard

RUN button

Press the button to manually start and stop the attached SYNC24 instruments. MIDI transport messages will also start and stop the attached devices

Activity and Status LEDs

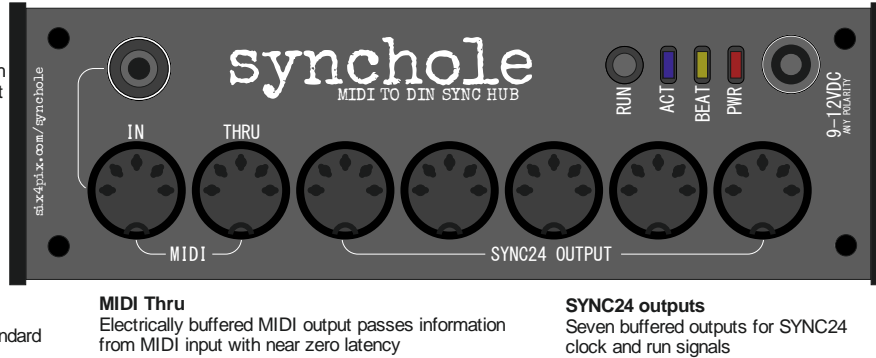
ACT blinks with MIDI activity and ST blinks along with the MIDI clock beat.

Power LED

PWR lit when the device is powered

Power socket

2.1mm barrel connector (as used on most guitar stomp-boxes) Use 9-12VDC supply. Positive or negative plug tip polarity are both OK



MIDI Thru

Electrically buffered MIDI output passes information from MIDI input with near zero latency

SYNC24 outputs

Seven buffered outputs for SYNC24 clock and run signals

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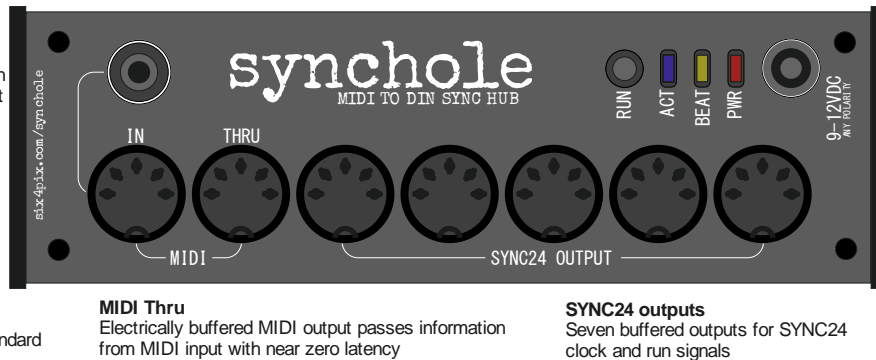
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