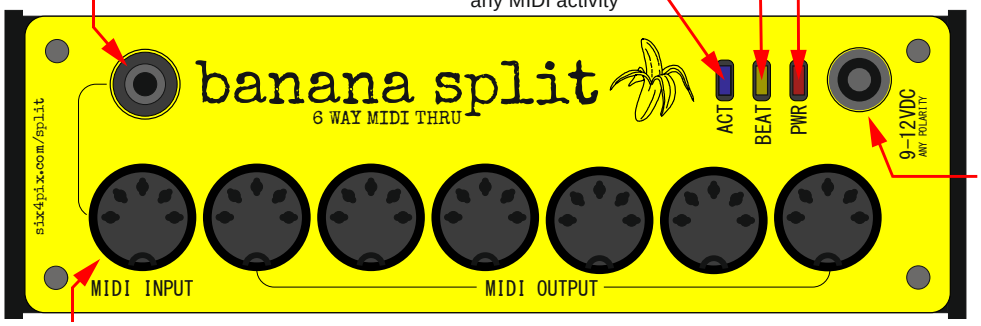
Thank you for purchasing a Banana Split! I hope you find it useful and enjoy using it.
For more information, please visit http://six4pix.com/split.
You can also contact me with questions or feedback at sixtyfourpixels@gmail.com
Cheers, Jason

3.5mm Stereo Mini Jack Socket
Use a stereo jack cable to connect a device using 3.5mm MIDI out as an alternative to the 5-pin MIDI input. Do not try to use both MIDI input sockets at the same time!
(MIDI Manufacturers Association standard polarity Tip=Signal, Ring=5V)

Beat Indicator LED
Blinks at the rate of once per quarter note when a MIDI clock is present. Will synchronise to master beat clock when a "start" message is received

Activity LED
Blinks when there any MIDI activity

Power LED
Lit when the device is powered



Power Socket
Banana split can accept power via a 2.1mm barrel connector (such as a guitar pedal supply) with positive tip or negative tip.
Voltage of between 9 and 12V DC is recommended.
Do not exceed 15V.

Standard 5-Pin MIDI input
Use a standard MIDI cable to connect your master MIDI device. Inputs are optically isolated per MIDI standard

5-Pin MIDI Outputs
All six outputs are electrically buffered and pass MIDI information directly from the input with near zero latency.
All six outputs always send identical MIDI information.

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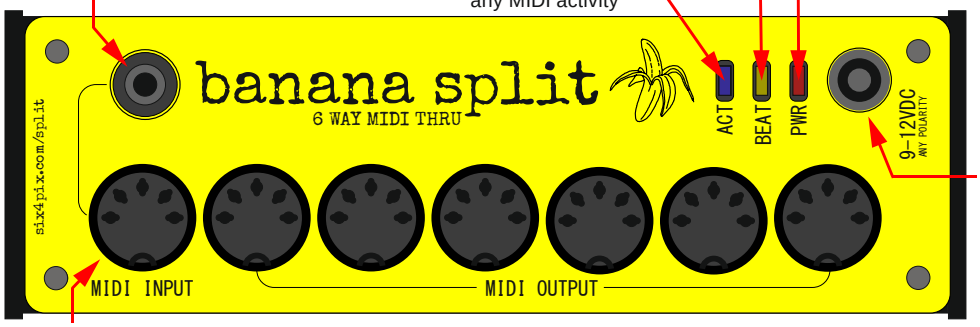

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