Here is your Pulsar Buddy.

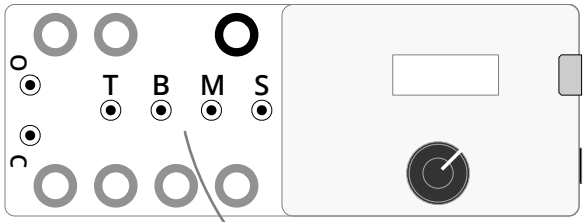
It should be pretty self-evident, esp. if you've watched the video. The manual is in the project wiki:
https://github.com/mzero/pulsar-buddy/wiki

Make sure that the unit is grounded with your other equipment before you start plugging away. If you use the included power splitter with the Pulsar-23, then you are good to go.

Please let me know how it goes. Post examples of you playing with it using #pulsarbuddy

I can't wait to hear what you do!

Hook it up



Step 1
12V, center positive
Use the included splitter cable and share power with Pulsar-23.

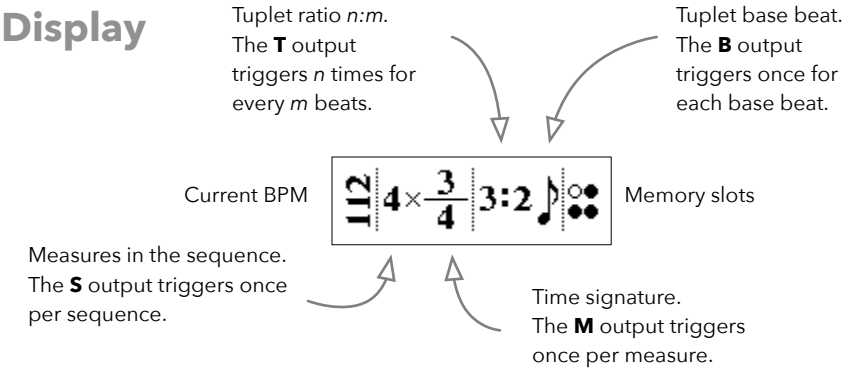
Step 2
Clock source
Connect to CLK pin on Pulsar-23 and set its Clock module to either INT or MIDI as needed.

✻ See **Sync & Outputs** at right to tell Pulsar Buddy to sync to the 1/32 note clock.

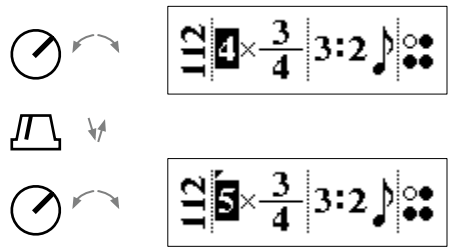
Step 3
Connect outputs:

- ***S*** to LRST, keeping looper/recorders in the selected meter
- ***M*** try S/H input on SHAOS module to modulate once a measure
- ***B & T*** try TRIG inputs on voices, SYNC on LFO, and/or modulation inputs

The Display



Meter & Tuplets



1. Turn to select a field.
2. Click to edit it.
3. Turn to change value.
4. Click again to select another field. Fields automatically deselect after 2 seconds of inactivity.

Changes are queued and take effect at the start of a measure, to keep in time. The triangle on top indicates that a change is queued.

Sync & Outputs