The "StageHand" Specifications:

Thanks for purchasing the "StageHand" timer pedal. The StageHand timer pedal has been designed to allow musicians to keep set time during live gigs. The unique features of this pedal include:

- Start/Stop/Pause the time using a common pedal "stomp switch"
- Set the 'count-down' set time from 1-99 minutes
- Set the 'count-down' time when the led changes from green to red (time warning)
- Set the 'count-down' time when the red led starts to blink (times about up)
- Set the 'Mode' – Set as a Count-Down Timer or Count-Up stopwatch timer
- Tired of being blinded by pedals on a dark stage? Set the brightness of the display (0-7).
- Implement metronome feature with LED indicator
- Standard 9V center negative pedal power

The flexability of the "StageHand" allows for use in any live gig situation.

We know you will enjoy using it as much as we did designing it.

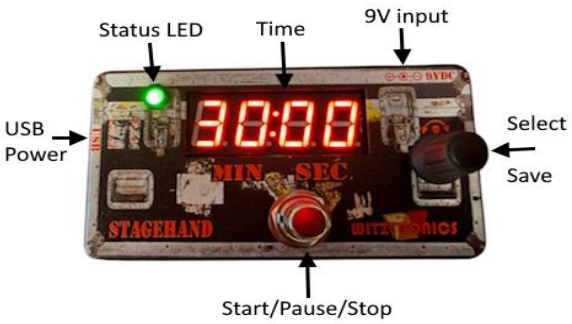
Technical Specifications:

Power Requirements	9V DC or USBC (5.0v)
9V Power Connector	5.5mm x 2.1mm Center Negative barrel connector ⊕-◉-⊖
USBC Connector	Standard USBC 5.0V input

For comments or questions on any of our products:
https://witztronics.com/WP/contact-us/

7-day return policy and 1-year limited warranty
See Witztronics.com for details.

The "StageHand" programming instructions



Use Instructions:
Power: The "StageHand" can be powered by either a standard 9V (center neg) pedal power supply or a standard USBC cable.
Set the gig set time:
The select/save knob is used to set the initial "set" time. Rotating the knob slowly will increase/decrease one minute per click. Rotating the knob faster will increase/decrease multiple minutes per click.

Start/Pause/Stop: The stomp switch is used to start the timer. Pressing the stomp switch while running will pause the timer (the display will dim and stop counting). Pressing again will re-start the timer. Holding the switch will reset the timer back to its set time.

Programming: Pressing the select knob for a few seconds will enter programming mode. The knob will select between **rLED, FLSH, dn and brt.** Pressing the knob on will enter programming of that function. Long pressing the knob will exit.

rLED: Sets the time when the status LED changes from green to red. Press to accept. Note: must be less than "set" time.

FLSH: Sets the time when the red status LED starts blinking. Press to accept. Note: must be less than the "rLED" time.

dn (or UP): Sets the count mode between "count-down" or "count-up" (stopwatch). Press to accept

rate: Sets the tempo of the metronome feature. Status LED will blink to the set rate. Rate can be set by either using the knob or using the Stomp Switch as a tap tempo. When using the Stomp Switch long pressing the switch will save the value. Below 20 will turn it off.

brt: Sets the brightness of the display. Adjustable from 0 to 7. Press to accept.

NOTE: all settings are stored in non-volatile memory and will be kept even when power is removed.