PROCESS TIMER

The T1 timer is a simple way to control process times with a loud (103 dB) buzzer and flashing LED.   Simply set the time to the desired process time inside the box, and every time the button is pushed, the timer counts down for the set amount of time before sounding the alarm. Button flashes during countdown to let you know its timing. Another push of the button to silence the buzzer and reset.

Can easily be set in the field to end its cycle automatically. (the buzzer sounds for two seconds before shutting off with no button press required)

FEATURES

- Waterproof enclosure is rated IP65 (NEMA 4X)
- Low power circuitry consumes just 11ma giving a life of approximately 3 years.
- Lithium battery included.
- Low battery alert.

MODEL   T1

IN-USE ON A TANK

SPECIFICATIONS	
Passive power consumption	11 micro-amps
Operating power consumption	35 micro-amp
Size	115 x 65 x 40mm. [4x4x2"]
Weight	181 g
Buzzer diaphragm	stainless steel
Operating temperature	-40 to 65C [-40 to 149]
Enclosure material	PVC
Ingress Protection	IP65