

# SparkFun Nano Power Timer - TPL5110

PRT-15353

★★★★★ 1

DESCRIPTION

FEATURES

DOCUMENTS

- Supply Voltage: 1.8V to 5.5V
- Current consumption at 2.5V: 35nA Typical (50nA Max)
- Selectable Time intervals: 100ms to 7200s (2 hours)
- Timer Accuracy: 1%

## Tags

COMPONENT

JST

POWER

PROTOTYPING

SPARKFUN ORIGINAL

SWITCH

TIMER

TPL5110



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## SparkFun Nano Power Timer - TPL5110 Product Help and Resources

TUTORIALS

VIDEOS

SKILLS NEEDED



### TPL5110 Nano Power Timer Hookup Guide

JUNE 6, 2019

The TPL5110 Nano Power Timer is ideal for applications that require low power, and especially those projects that are running off of a LiPo battery. The Nano Power Timer will turn on your project after the set amount of time, continuously.

## Customer Reviews

★★★★★ 5 out of 5

Based on 1 ratings:

5 star	<div></div>	1
4 star	<div></div>	0
3 star	<div></div>	0
2 star	<div></div>	0
1 star	<div></div>	0

Currently viewing all customer reviews.


★★★★★ Usefull for datalogging

about 7 months ago by **Ouaibeer** ✓ verified purchaser

Very easy to use and very efficient to save power for my datalogging needs. Be very carefull with the use of other power source in the same time of the timer, I burned one piece because of that (USB).

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