SOLDERED

REAL TIME CLOCK RTC PCF85063A BREAKOUT

Weight	8 g

DESCRIPTION

RTC (Real Time Clock) is a device that carefully and precisely tracks time and dates. It is extremely precise, so it is more suitable for long-term time tracking than clocks on microcontrollers. This breakout can work with an extremely low current and thanks to the alarm feature and interrupt pin, it will allow a microcontroller to enter sleep mode until its awaken by this RTC.

It has a built-in battery holder (battery not included) and even if power is lost, real-time tracking won't be affected.
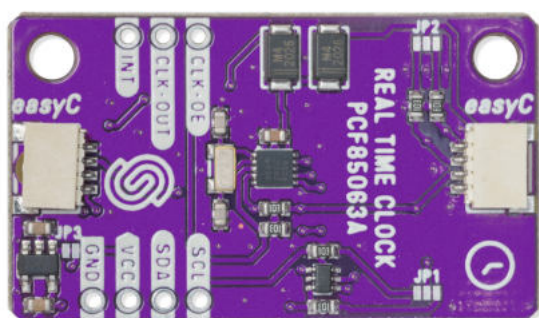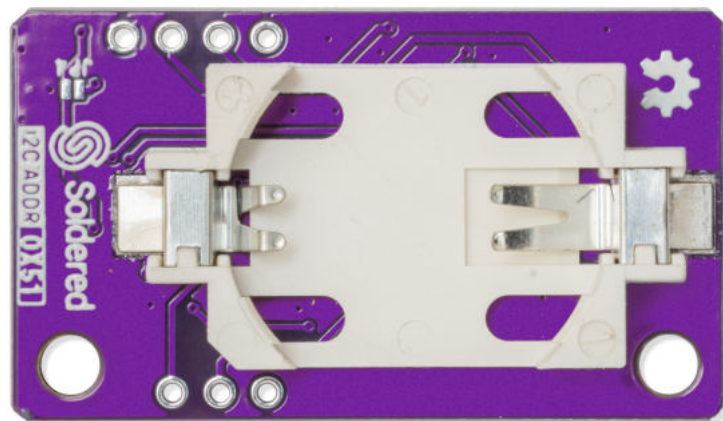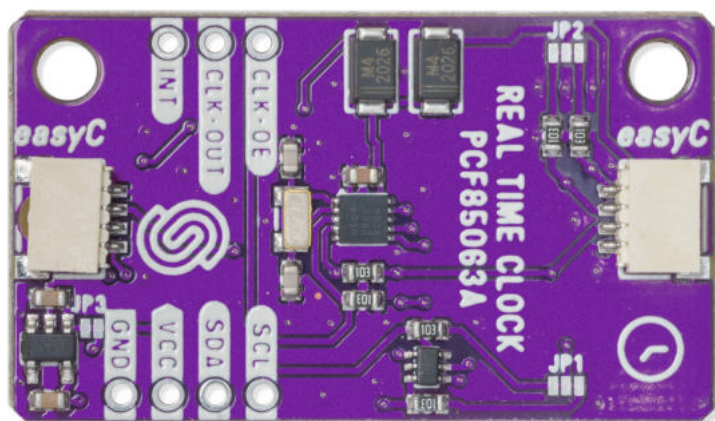
FEATURES

- Communication: I2C
- RTC IC: PCF85063A
- Voltage: 0.9V - 5.5V
- easyC connector
- Dimensions: 38 x 22 mm / 1.5 x 0.9 inch

USEFUL LINKS

- Arduino library
- Datasheet

OTHER IMAGES

| **Weight** | 8 g |

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Soldered](#):

[333051](#)