

INDUSTRIAL PRODUCT DATASHEET

Mini RTC Module

Mini DS3231 RTC module for Raspberry Pi and Arduino, plug-and-play GPIO, includes battery.

SKU

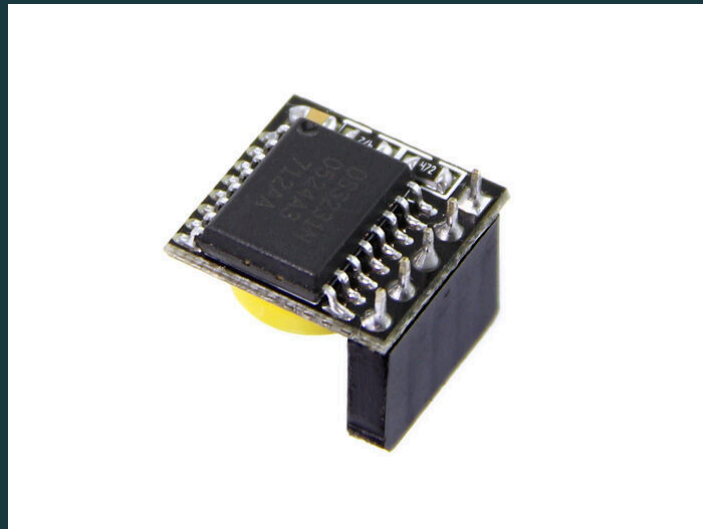
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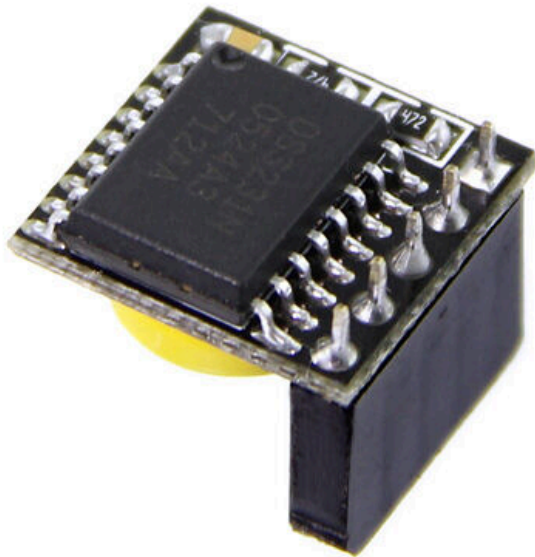
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PRICE

\$5.49(Excl. VAT)



Overview



The Mini RTC Module is a compact real-time clock based on the DS3231 IC, supporting self-adjusting 3.3V and 5V operation. It directly plugs into Raspberry Pi GPIO (compatible with A+, B, B+/2) and can also be used with Arduino, providing an easy way to maintain accurate time.

Key Features

Please consider [RTC Module - Super Capacitor](#) as alternative product

This is a Mini Real-Time Clock module, it design for Raspberry Pi, but it also can be used to Arduino.

Plugging it into Raspberry Pi GPIO interface, and all is ok. This is the easiest way to keep it in time.

Features:

- Smaller
- Work in 3.3V and 5V
- Supported Raspberry Pi and Arduino
- Compatible with Raspberry Pi A+,B,B+/2.

Specification:

- DS3231 RTC IC
- Self-adjust 3.3V and 5V
- Size: 14x14x12 mm

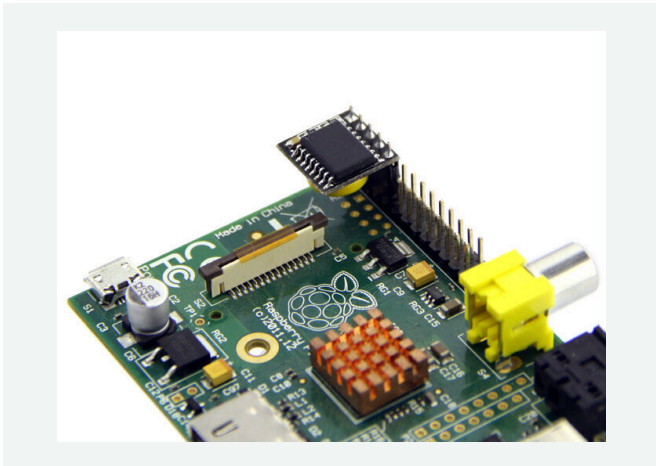
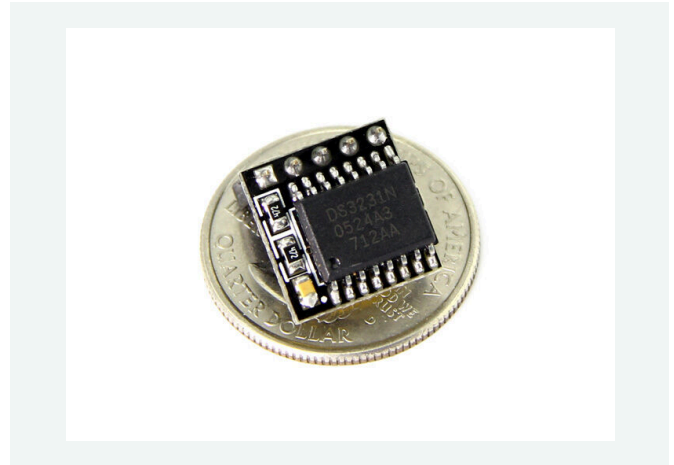
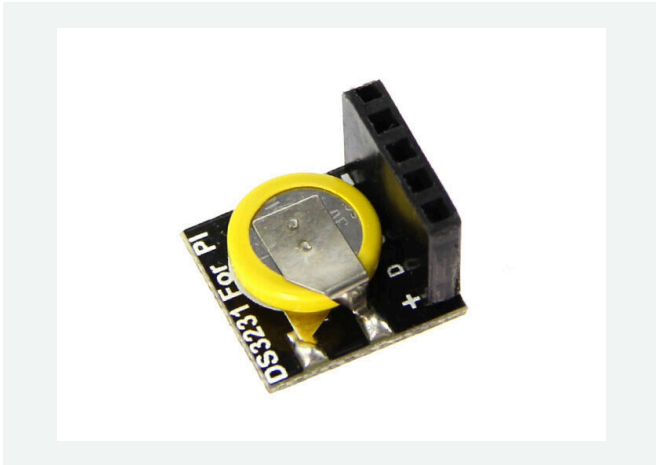
Include:

- 1x RTC Module
- 1x Battery

Document:

[Adding a Real Time Clock to Raspberry Pi](#)(via learn.adafruit.com)

Product Gallery



Compliance & Logistics

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Resource Links

- <https://www.seeedstudio.com/Mini-RTC-Module-p-1702.html>

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