

DS1307 REAL TIME CLOCK%0A

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[Arduino Real Time Clock \(DS1307\): 7 Steps - instructables.com](#)

Arduino Real Time Clock (DS1307): This time I will be showing you how to make a module for letting the Arduino find out the time. Although there are many tutorials for the Real Time Clock module I wanted to make my version of this module entirely focused on the step by step solder

[How to Build a Real-time Clock Circuit with a DS1307 Chip](#)

DS1307 real-time clock chip; Coin Battery Holder; CR2032 Coin Battery; 32.768KHz Crystal Oscillator; 2 1K resistors; Power Source; The DS1307 is a real-time clock chip which can count seconds, minutes, hours, date of the month, month, day of the week, and year with leap-year compensation.

[Arduino Real Time Clock \(RTC\) Tutorial using DS1307](#)

The DS1307 RTC is a low cost, low power real time clock IC that can maintain full clock and calendar i.e. hours, minutes, seconds as well as year, month and day. Some of the well-known features of the popular DS1307 RTC are mentioned below.

[DS1307 Real Time Clocks - Maxim | DigiKey](#)

DS1307 Real Time Clocks Maxim Integrated The following presentation will discuss what a real time clock is, when to use a discrete real time clock and discuss a product, the DS1307, that is a simple way to add date and time information.

[DS1307 Real Time Clock breakout board kit ID: 264 - \\$7.95 ...](#)

This is a great battery-backed real time clock (RTC) that allows your microcontroller project to keep track of time even if it is reprogrammed, or if the power is lost. Perfect for datalogging, clock-building, time stamping, timers and alarms, etc. The DS1307 is the most popular RTC - but it [Arduino real time clock with DS1307 - Simple Projects](#) [Arduino real time clock using DS1307](#). Time and date are displayed on 1602 LCD and it can be set with 2 buttons. With circuit, code and simulation.

[What is an RTC? | DS1307 Real Time Clock Breakout Board ...](#)

A real time clock is basically just like a watch - it runs on a battery and keeps time for you even when there is a power outage! Using an RTC, you can keep track of long timelines, even if you reprogram your microcontroller or disconnect it from USB or a power plug.

[Real Time Clock - Creatron Inc](#)

This real time clock module is based on the DS1307 chip which supports the I2C protocol. The clock and calendar provides seconds, minutes, hours, day, date, month, and year information.

[real time clock DS1307 interfacing with Arduino](#)

real time clock DS1307 with Arduino circuit is given below. pin number 5 and 6 of DS1307 is connected with SCL and SDA pins of Arduino. If you have already gone through above mentioned article on LCD interfacing with Arduino and other basic articles to get know how of Arduino, you can easily understand following circuit.

[64 x 8, Serial, I2C Real-Time Clock - Maxim](#)

Integrated

GENERAL DESCRIPTION. The DS1307 serial real-time clock (RTC) is a low-power, full binary-coded decimal (BCD) clock/calendar plus 56 bytes of NV SRAM.

[How to connect and use a DS1307 Real Time Clock with Arduino - Tutorial](#)

Let's use a DS1307 RTC with an Arduino, and display the time and date on the OLED display. To get the schematic, libraries and the sketch we used please check

[In-Depth: Interface DS1307 RTC\(Real Time Clock\) Module ...](#)

We all know that most MCUs we use for our projects are time-agnostic; simply put they are unaware of the time around them. It's OK for most of our projects but once in a while when you come across an idea where keeping time is a prime concern, DS1307 RTC module is a savior.

[DS1307 64 x 8, Serial, I2C Real-Time Clock - Maxim](#)

Description The DS1307 serial real-time clock (RTC) is a low-power, full binary-coded decimal (BCD) clock/calendar plus 56 bytes of NV SRAM. Address and data are transferred serially through an I2C, bidirectional bus.

[DS1307 is a real time clock interfaced to an arduino](#)

DS1307 is a real time clock which has been interfaced to the arduino in such a way that you simply plug it in to the main arduino board without wires

[DS1307 64 x 8 Serial Real-Time Clock - SparkFun Electronics](#)

The DS1307 Serial Real-Time Clock is a low-power, full binary-coded decimal (BCD) clock/calendar plus 56 bytes of NV SRAM. Address and data are transferred serially via a 2-wire, bi-directional bus.