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nexter: Currolization in the constraints and designed in the c tronics. We're here to help you star Help Customer Service Shipping Riturn Policy FAQ Chat With Us **Community** Forum SparkFun Quiz SparkFun Quiz SparkFun Quiz SparkFun Quiz About Us About Spa SparkFun Feeds Jobs Contact SUBMIT Contact Programs Become a Community Partner • Community Stories Custom Kit Requests Tal Us About Your Project Sell Your Widget on SparkFun Become a SparkFun Distributor Large Volume Sales

SUBSCRIBE TO NEWSLETTER In 2003, CU student Nate Sealte blev a power supply in his dom noom and, in lex of a way to order easy replacements, decided to start his own company. Since this charge has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Buoleter, Colmans, Please include your email address if you'd like us to respond to a specific question.

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* * * * ?? Very small RTC, which is great. about 2 years apply by Member #200011 [#remore persons Monot the emailed in Found. Heaver, in messing a based that could use any available RTC. Addnut, Bay Monot, the called the found. Heaver, in the incrementation, efforts, because the small bis coundright the incrementation.

★★★★ Creat RTC breakout about 3 years gaps, Menther #179784 Jenningsproteen Worker gift out of the OAI Hards to baside on a haader and unoider the solier jampers that public up the IDA ard (CL. b - V) such the Roupelany PI has consolicity to aircady has public by ±32 V or deall All CL code. + where some, and it code has are when the registration to all on add the time.

In my case, the only problem was battery, it run fewer than expected. * * * * * Works great about a very app by Member #527354 Function Functions Hunging It do the thanking for an automatic file file device as part of a high school programming, hardware, 3D printing project. The hardware being an Adulno Uno, $\star \star \star \star \star$ Really nice time keeping chip but requires some understa

But the DS1307 module itself is great. ★★★★☆ Cood and simple solution about a year ago by Member #321089 ✓verified perchaser This is a good solution for take time into account

★ ★ ★ ★ Great Limssover for one-off project admot a year go by Macroe #25000 [201000 particular admot a based of admot a large b lack of a 1 m host was as associated with a large b lack of a 1 m host was associated with a large b lack of a 1 m has permanent installation one admot per 100 study. \star \star \star \star \star Early to use RTC Module afficiant are physical physical and the second structure of the second structure

2 a 2 both heads and 3 years go by Martee (33-07). The Remandance and 3 years go by Martee (33-07) (Remandance) MOOTY but not year but 31 TH ELCOCK III There are a followed bases and a fix horsy per density go MOOTY but not years to 31 TH RELCOCK III There are a followed bases fold on the loss of MOOX and the US set of Communication protocol. Please notes your SPARPTM adds spec that the treatment board to base the data set of the an ACCOCC III to an ACCOCK of the SPARPTM adds spec that the breakest board to base the data set of the an ACCOCC III to and the SPARPTM adds spec that the breakest board has base the data set of the an ACCOCC III to an ACCOCK of the SPARPTM adds spec that the breakest board has base the data set of the an ACCOCC III to an ACCOCK of the SPARPTM adds spec that the breakest board has base the data set of the an ACCOCC III to an ACCOCK of the SPARPTM adds spec that the breakest board has base the data set of the ACCOCC III to an ACCOCK of the SPARPTM adds spec that the breakest board has base the data set of the ACCOCC III to an ACCOCK of the SPARPTM adds spec that the breakest board has a ACCOCK of the ACCOCK of the ACCOCK of the ACCOCK of the SPARPTM adds spec that the breakest board has a ACCOCK of the ACCOCK of the

It of thand the head $k \neq k$ where the foregoint of the theorem is Sparifium HookUp Cuide and 2 years also be subtract primate primat Being a thickheaded lout, the (typically awesome) SparkFun hookup guide would have been helpful to me. Still, i muddled through. I did use the AdaFruit branch of the JeeLabs library. (So i owe those folies.) t of these the helpide $\frac{1}{2} \frac{1}{2} \frac{1}{$

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Module lime Clock up Guide

D LOG IN REGISTER EDUCATION ANC FORM 0 SparkFun Real Time Clock Module © 808-12708 * * * * * 10 DESCRIPTION FEATURES DOCUMENTS This is the BparkFun Real Time Clock (RTC) Module, this little breakout that uses the DB1307 to keep track of the current year, month, day as well as the current time. The module comes tilly assembled and includes a small CR1225 Lithium coin cell battery that will run the RTC for a minimum of 9 years (17 years typical) whood an external \$V power supply. In plant in minimum the control of the plant apply that the plant apply the plant apply the DS1007 RTC is accessed via her PC protocol. We vie written a test-bed to program the modules, this code should give you same insight on how to intrafece the module to any microcontroller using our example software PC and BCD notifiers. This rev of the Real Time Clock module finally adds PC resistors and a larger badrey paid to the the problems with the badrey shorting to the obst. > GET STARTED WITH THE RTC MODULE HOOKUP GUIDE

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