

**Make: Raspberry Pi And AVR Projects:
Augmenting The Pi's ARM With The Atmel
ATmega, ICs, And Sensors
By Clare Bowman;Sjoerd Dirk Meijer**



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Clare Bowman is the author of Make (0.0 avg rating, 0 ratings, 0 reviews, published 2014) and Make (0.0 avg rating, 0 ratings, 0 reviews, published 2014) register;
http://www.goodreads.com/author/show/8316710.Clare_Bowman

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<https://github.com/backstopmedia/maker>

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Augmenting the Pi's ARM with the Atmel ATmega, ICs, and Sensors As an incredibly cheap, credit-card sized computer

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https://play.google.com/store/books/details/Cefn_Hoile_Make_Raspberry_Pi_and_AVR_Projects?id=U5Y8BOAAOBAJ

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I bought a cheap Arduino nano clone from eBay and after I plugging it in via USB, I was getting only errors when trying to upload some code. I realized it came
<https://oxygene.sk/2015/02/using-raspberry-pi-as-an-arduino-avr-programmer/>

These instructions tell you how to setup and program the ATtiny85 microcontroller from a Raspberry Pi via the SPI interface. so I can make an USB AVR programer?
<http://www.instructables.com/id/Programming-the-ATtiny85-from-Raspberry-Pi/>

51 thoughts on Raspberry Pi as an AVR Programmer James May 30, 2013 at 3:47 pm. THANK YOU this tutorial is extremely helpful. My cohort and I are doing some
<http://kevincuzner.com/2013/05/27/raspberry-pi-as-an-avr-programmer/>

Raspberry Pi Pin (P1 Header) AVR Pin Name: ATtiny25/V, ATtiny45 You can use the 3.3V pin from the Raspberry Pi as shown in the table above but you will have to
<http://www.xianic.net/post/5/>

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