

# Getting Started With Adafruit Trinket: 15 Projects With The Low-Cost AVR ATtiny85 Board By Mike Barela

By Mike Barela

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Written by one of the authors of Adafruit's Trinket documentation, Getting Started with Trinket gets you up and running Getting Started with Adafruit Trinket.

<https://blog.adafruit.com/2014/10/16/new-product-getting-started-with-adafruit-trinket/>

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Note: This excerpt is adapted from author Mike Barela's new Make: Book, Getting Started with Adafruit Trinket. The Arduino has revolutionized the use of

<http://makezine.com/2014/12/19/small-but-mighty-meet-adafruit-trinket/>

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Sep 16, 2014 Special guest - Mike Barela! Author of Getting Started with Adafruit Trinket - 15 Projects with the Low-Cost AVR ATtiny85 Board.

<http://www.youtube.com/watch?v=pE9ue-mj2Gc>

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About The Author Mike Barela is an Engineer, Maker, and innovator is a Senior Foreign Service Officer with the US Department of State. A graduate of Whitman College

<http://www.makershed.com/products/getting-started-with-adafruit-trinket-pdf>

Adafruit Industries, Unique & fun DIY electronics and kits Getting Started with Adafruit Trinket ID: 1838 - Light, Sound, and Motor Projects On the Low-Cost Mini

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Mike Barela '84, a Senior Foreign Service Officer with the U.S. Department of State, recently published Getting Started with Adafruit Trinket: 15 Projects with the

<https://www.whitman.edu/newsroom/whitman-magazine/whitman-magazine-winter-2015/wm-alumni-news-feb-2015/wm-whitman-collection-feb-2015>

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programmable electronic projects. Getting Started with Adafruit over 15 Projects with the Low-Cost AVR ATtiny85 Board Mike Barela is an

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<http://www.ebay.com.au/itm/Getting-Started-with-Adafruit-Trinket-9781457185946-Paperback-BRAND-NEW-/400798184846>

Written by one of the authors of Adafruit's Trinket documentation, Getting Started with Trinket gets you up and running quickly with this board, and gives you some

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Mike Barela is a member of 15 Projects with the Low-Cost AVR ATtiny85 Board The Trinket microcontroller offers designers custom program-

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new product Implementation of Logic.. In this application note we will look how to design logic gates with FreeSoC2 microcontroller.

<http://www.tenetech.com/product/6822/getting-started-with-adafruit-trinket>

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