

Second Edition

PROGRAMMING AND
CUSTOMIZING THE
PICAXETM
MICROCONTROLLER

David Lincoln



**Programming And Customizing The Picaxe
Microcontroller Mcgraw Hill Programming And
Customizing**

Michael Rajnik



Programming And Customizing The Picaxe Microcontroller Mcgraw Hill Programming And Customizing:

Programming and Customizing the PICAXE Microcontroller 2/E David Lincoln, 2010-12-06 UNLEASH THE POWER OF THE PICAXE The PICAXE is a powerful and easy to use processor capable of highly sophisticated projects without the complexities and high costs of alternative chips Beginners can produce tangible results within minutes and experienced users can achieve truly professional results Programming and Customizing the PICAXE Microcontroller Second Edition has been fully updated for the latest hardware and software upgrades and shows you step by step how to take full advantage of all the capabilities of the PICAXE and build your own control projects This practical guide is packed with helpful illustrations detailed examples and do it yourself experiments Perfect for beginners and students the book also contains advanced information for more experienced programmers hobbyists manufacturers and research institutions Programming and Customizing the PICAXE Microcontroller Second Edition covers PICAXE architecture The latest chips including M2 M X XI and X2 series Windows Mac and UNIX platforms Interfacing and input output techniques BASIC programming and compilers PICAXE arithmetic and data conversion Dozens of ready to run projects Useful routines to plug into your own designs Hands on projects include LED and LCO display control Motor control Water detector Bipolar transistor output driver Interfacing MOSFETs to a PICAXE Radio control servo motor Infrared wireless links Telephone intercom Dual temperature display Radio frequency identification RFID reader display Memory and I O expansion Real time clock calendar Data logger Robotic components Many more

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15 Dangerously Mad Projects for the Evil Genius Simon Monk, 2011-06-22

UNLEASH YOUR INNER MAD SCIENTIST. Wonderful! I learned a lot reading the detailed but easy-to-understand instructions. BoingBoing. This wickedly inventive guide explains how to design and build 15 fiendishly fun electronics projects. Filled with photos and illustrations. 15 Dangerously Mad Projects for the Evil Genius includes step-by-step directions as well as a construction primer for those who are new to electronics projects. Using easy-to-find components and equipment, this do-it-yourself book shows you how to create a variety of mischievous gadgets such as a remote controlled laser motorized multicolored LEDs that write in the air and a surveillance robot. You'll also learn to use the highly popular Arduino microcontroller board with three of the projects. 15 Dangerously Mad Projects for the Evil Genius Features step-by-step instructions and helpful illustrations. Covers essential safety measures. Reveals the scientific principles behind the projects. Removes the frustration factor: all required parts are listed along with sources. Build these devious devices to amaze your friends and confound your enemies: Coil gun, Trebuchet, Ping pong ball minigun, Mini laser turret, Balloon popping laser gun, Touch activated laser sight, Laser grid intruder alarm, Persistence of vision display, Covert radio bug, Laser voice transmitter, Flash bomb, High brightness LED strobe, Levitation machine, Snailbot, Surveillance robot. Each fun, inexpensive Evil Genius project includes a detailed list of materials, sources for parts, schematics, and lots of clear, well-illustrated instructions for easy assembly. The larger workbook style layout and convenient two column format make following the step-by-step instructions a breeze. VIDEOS, PHOTOS, AND SOURCE CODE ARE AVAILABLE AT WWW.DANGEROUSLYMAD.COM. Make Great Stuff TAB.

an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists *PICAXE Microcontroller Projects for the Evil Genius* Ron Hackett,2010-09-05 WHIP UP SOME FIENDISHLY FUN PICAXE MICROCONTROLLER DEVICES Ron has worked hard to explain how the PICAXE system operates through simple examples and I m sure his easy to read style will help many people progress with their PICAXE projects From the Foreword by Clive Seager Revolution Education Ltd This wickedly inventive guide shows you how to program build and debug a variety of PICAXE microcontroller projects PICAXE Microcontroller Projects for the Evil Genius gets you started with programming and I O interfacing right away and then shows you how to develop a master processor circuit From Hello World to Hail Octavius All the projects in Part I can be accomplished using either an M or M2 class PICAXE processor and Part II adds 20X2 based master processor projects to the mix Part III culminates in the creation of Octavius a sophisticated robotics experimentation platform featuring a 40X2 master processor and eight breadboard stations which allow you to develop intelligent peripherals to augment Octavius functioning The only limit is your imagination PICAXE Microcontroller Projects for the Evil Genius Features step by step instructions and helpful photos and illustrations Allows you to customize each project for your purposes Offers all the programs in the book free for download Removes the frustration factor all required parts are listed along with sources Build these and other devious devices Simple mini stereo jack adapter USBS PA3 PICAXE programming adapter Power supply Three state digital logic probe 20X2 master processor circuit TV R input module 8 bit parallel 16X2 LCD board Serialized 16X2 LCD Serialized 4X4 matrix keypad SPI 4 digit LED display Countdown timer Programmable multi function peripheral device and operating system Octavius advanced robotics experimentation platform L298 dual DC motor controller board Each fun inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout and convenient two column format make following the step by step instructions a breeze Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists

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inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout makes following the step by step instructions a breeze Build these and other devious devices LED blinker MP3 player Camera controller Bluetooth robot Earthquake detector Home automation controller Weather station Home security controller RFID door latch Remote power controller Radon detector Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists **Programming and Customizing the OOPic Microcontroller** Dennis Clark,2003

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