

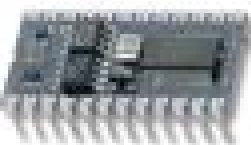





- There are several versions of the BASIC Stamp. The text has been written for the BASIC Stamp 2 (BS2) series of controllers.
- Each BASIC Stamp has different features, below are the most popular:

	Version	Memory	Speed	Additional Features
	BS2	2K Bytes 500 lines of code	20MHz 4000 instructions/ second	26 Bytes of RAM
	BS2 OEM	2K Bytes 500 lines of code	20MHz 4000 instructions/ second	26 Bytes of RAM Less expensive, easy to replace components.
	BS2sx	16K Bytes in 8 2K banks. 4000 lines of code	50MHz 10,000 instructions/ second	26 Bytes of RAM 63 bytes of scratchpad memory
	BS2p 24 and 40 pins versions	16K Bytes in 8 2K banks. 4000 lines of code.	20 MHz Turbo	I2C, Dallas 1- Wire, LCD, polling capabilities. 16 extra I/O on 40 pin version.

# Basic Stamp An Introduction To Microcontrollers

**Steven F. Barrett, Daniel J. Pack**



## **Basic Stamp An Introduction To Microcontrollers:**

**BASIC Stamp** Claus Kuhnel,Klaus Zahnert,2000-08-04 This book introduces microcontroller theory using the Parallax BASIC Stamp I and II The book covers both the hardware and software aspects of the chip s operation Once the basic theory is established the majority of BASIC Stamp walks readers through applications suitable for designers as well as the home hobbyist 143 illus

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**BASCOM Programming of Microcontrollers with Ease** Claus Kuhnel,2001 BASCOM 8051 and BASCOM AVR are development environments built around a powerful BASIC compiler Both are suited for project handling and program development for the 8051 family and its derivatives as well as for the AVR microcontrollers from Atmel Click here to preview the first 25 pages in Acrobat PDF format

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Practical and Experimental Robotics Ferat Sahin,Pushkin Kachroo,2017-12-19 Taking a completely hands on approach using cheap and easily available robotics kits Practical and Experimental Robotics provides a detailed exploration of the construction theory and experiments for different types of robots With topics ranging from basic stamp microcontrollers to biped and propeller based robots the text contains laboratory experiments examples with solutions and case studies The

authors begin with a review of the essential elements of electronics and mechanics They describe the basic mechanical construction and electrical control of the robot then give at least one example of how to operate the robot using microcontrollers or software The book includes a reference chapter on Basic Stamp Microcontrollers with example code pieces and a chapter completely devoted to PC interfacing Each chapter begins with the fundamentals then moves on to advanced topics thus building a foundation for learning from the ground up Building a bridge between technicians who have hands on experience and engineers with a deeper insight into the workings the book covers a range of machines from arm wheel and leg robots to flying robots and robotic submarines and boats Unlike most books in this field this one offers a complete set of topics from electronics mechanics and computer interface and programming making it an independent source for knowledge and understanding of robotics

**Electronics All-in-One For Dummies, UK Edition** Dickon Ross,Doug Lowe,2013-09-24 Your one stop UK shop for clear concise explanations to all the important concepts in electronics and tons of direction for building simple fun electronic projects The 8 mini books in this 1 volume include Getting Started with Electronics Working with Basic Components Working with Integrated Circuits Getting into Alternating Current Working with Radio and Infrared Doing Digital Electronics Working with Basic Stamp Processors Building Special Effects With nearly 900 pages of instruction Electronics All in One For Dummies UK Edition covers all the bases and provides a fascinating hands on exploration of electronics

**AVR RISC Microcontroller Handbook** Claus Kuhnelt,1998 The AVR RISC Microcontroller Handbook is a comprehensive guide to designing with Atmel s new controller family which is designed to offer high speed and low power consumption at a lower cost The main text is divided into three sections hardware which covers all internal peripherals software which covers programming and the instruction set and tools which explains using Atmel s Assembler and Simulator available on the Web as well as IAR s C compiler Practical guide for advanced hobbyists or design professionals Development tools and code available on the Web

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Modern Robotics with OpenCV Mr. Rohit Manglik, 2023-07-23 Explores robotic systems programming computer vision techniques and AI based decision making using the OpenCV platform

**Microcontroller Projects Using the Basic Stamp** Al Williams, 2002-01-03 Complete BS2P command reference Demo projects include Internet to Stamp gateways Infrared remote controls Test instrumentation Robot motor controls Want to build an electronic game a robot or an automated manufacturing process A

**Different Engines** Andrés Burbano, 2023-03-31 *Different Engines* investigates the emergence of technologies in Latin America to create images sounds video games and physical interactions The book contributes to the construction of a historiographical and theoretical framework for understanding the work of creators who have been geographically and historically marginalized through the study of five exemplary and yet relatively unknown artifacts built by engineers scientists artists and innovators It offers a broad and detailed view of the complex and sometimes unlikely conditions under which technological innovation is possible and of the problematic logics under which these innovations may come to be devalued as historically irrelevant Through its focus on media technologies the book presents the interactions between technological and artistic creativity working towards a wider understanding of the shifts in both fields that have shaped current perceptions practices and design principles while bringing into view the personal social and geopolitical singularities embodied by particular devices It will be an engaging and insightful read for scholars researchers and students across a wide range of disciplines such as media studies art and design architecture cultural history and the digital humanities

The Microcontroller Application Cookbook Featuring the BASIC Stamp 2 Matt Gilliland, 2000-12-07

A Brief History of Digital Electronics Doug Domke, *Programming and Customizing the PIC Microcontroller* Michael Predko, 1998 Microchip's PIC microcontroller is rapidly becoming the microcontroller of choice throughout the world. This hands-on tutorial and disk provide everything electronic designers, engineers, and advanced hobbyists need to tap the power of this invaluable chip: the most complete description of PIC available; over 30 experiments and ten complete PIC application projects; a full set of DOS and Windows PIC development tools; reusable source code; and a complete PIC application program that can easily be tailored to the reader's needs.

### **Microcontrollers Fundamentals for Engineers and Scientists**

Steven F. Barrett, Daniel J. Pack, 2022-06-01 This book provides practicing scientists and engineers a tutorial on the fundamental concepts and use of microcontrollers. Today microcontrollers or single integrated circuit chip computers play critical roles in almost all instrumentation and control systems. Most existing books are written for undergraduate and graduate students taking an electrical and/or computer engineering course. Furthermore, these texts have been written with a particular model of microcontroller as the target discussion. These textbooks also require a requisite knowledge of digital design fundamentals. This textbook presents the fundamental concepts common to all microcontrollers. Our goals are to present the overarching theory of microcontroller operation and to provide a detailed discussion on constituent subsystems available in most microcontrollers. With such goals, we envision that the theory discussed in this book can be readily applied to a wide variety of microcontroller technologies, allowing practicing scientists and engineers to become acquainted with basic concepts prior to beginning a design involving a specific microcontroller. We have found that the fundamental principles of a given microcontroller are easily transferred to other controllers. Although this is a relatively small book, it is packed with useful information for quickly coming up to speed on microcontroller concepts.

### Embedded Software Development with C

Kai Qian, David Den Haring, Li Cao, 2009-07-28 Embedded Software Development With C offers both an effectual reference for professionals and researchers and a valuable learning tool for students by laying the groundwork for a solid foundation in the hardware and software aspects of embedded systems development. Key features include a resource for the fundamentals of embedded systems design and development with an emphasis on software; an exploration of the 8051 microcontroller as it pertains to embedded systems; comprehensive tutorial materials for instructors to provide students with labs of varying lengths and levels of difficulty; and a supporting website including all sample codes, software tools, and links to additional online references.

**Hacking Roomba** Tod E. Kurt, 2006-11-20 The Jetsons would be proud. A gizmo as cool as Roomba just begs to be hacked. Now with this book and the official ROI specification furnished by iRobot, you can become the robotic engineer you've always dreamed of being. Build a Bluetooth interface for your Roomba. Turn it into an artist. Install Linux on it and give it a new brain. Some hacks are functional; others are purely fun. All of them let you play with robotics and not one will void your warranty. Build a serial interface tether. Set up a Bluetooth interface. Drive Roomba. Play with sensors. Make it sing. Create a Roomba artist. Use your Roomba as a mouse. Connect Roomba to the Net. Wi-Fi your Roomba. Replace Roomba's

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    *BASIC Stamp Programming Manual* Parallax, Inc. Staff,2000

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