

Basic Stamp 2 Programming Guide

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BASIC Stamp Syntax and Reference Manual - Parallax, Inc.

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2) In the BASIC Stamp Programming Package, you received a cable to connect the BASIC Stamp to your PC. The cable has two ends, one with a DB25 connector and the other with a 3-pin connector. Plug the DB25 end into an available parallel port on your PC. 3) Plug the remaining end of the cable onto the 3-pin header on the carrier board.

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Parallax, Inc. BASIC Stamp Programming Manual 1.9 Page 7 1 BASIC Stamp I System

Requirements To program the BASIC Stamp I, you'll need the following system: IBM PC or compatible computer 3.5-inch disk drive Parallel port 128K of RAM MS-DOS 2.0 or greater If you have the BASIC Stamp I carrier board, you can use a 9 ...

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The BASIC Stamp Editor Software is the programming environment for all BASIC Stamp modules, and custom devices built with our PBASIC Interpreter chips. A built-in Debug Terminal supports bidirectional (unidirectional on BS1) communication between the BASIC Stamp and the PC during run-time.

BASIC Stamp | Parallax Inc

Prefix Page 6 □ BASIC Stamp Programming Manual 2.0b □ www.parallaxinc.com magazine that features monthly articles featuring the BASIC Stamps. This is an excellent resource for beginners and experts alike!

Basic Stamp Manual - sapp.org

The following tutorial will introduce you the Parallax WX Wi-Fi Module, and get it ready to work with your BASIC Stamp 2 microcontroller. Then you will create web interfaces for interacting with simple BASIC Stamp controlled pushbutton, LED, and servo circuits. New to HTML and/or Javascript?

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This is a Two Volume set consisting of Volumes 1 and 2

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write code, and finally, how to use your Arduino to power some cool projects!

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