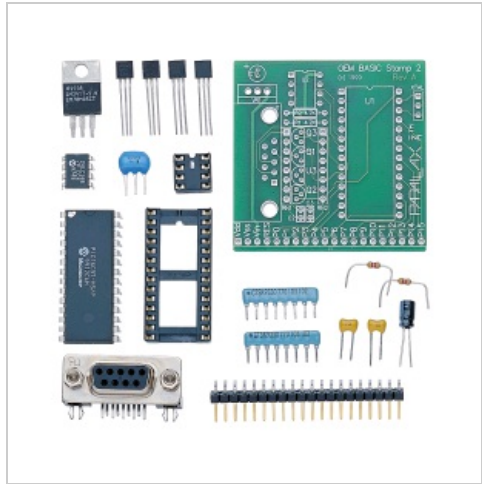


# BASIC Stamp 2 OEM Module (Kit Form)



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\$29.99



| 1-4     | 5-9     | 10+     |
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| \$29.99 | \$28.49 | \$26.99 |

## Overview

The BASIC Stamp® 2 OEM Module (Kit Form) is a through-hole version of the popular BASIC Stamp 2 module that you can build yourself. The kit includes the PBASIC2 interpreter, EEPROM, resonator, DB-9, and all the resistors and transistors needed to build a BASIC Stamp 2 module. When completed, the PCB is a 20-pin SIP module with standard 0.1" spacing.

This is a fully-functional BASIC Stamp 2 microcontroller. It is programmed using our BASIC Stamp Editor for Windows just like the BS2-IC module.

## Key Features:

- Designed to teach the BASIC Stamp 2 circuitry to aid in designing smaller integrated modules using SMT components
- PCB includes labeled component locations with visible traces between parts making it easy to visually follow all electrical paths
- PBASIC2 interpreter and EEPROM are socketed to allow for easy replacement
- Completed module fits into breadboards and prototyping PCBs

## Details

## Downloads & Documentation



20 MHz Industrial Resonator (SIP)



BASIC Stamp 2 Interpreter Chip (DIP)



BASIC Stamp 2 Microcontroller Module

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