



| | 8051 Boards | AVR Boards | Microchip Boards | 68XX Boards | MSP430 Boards | ARM7 Boards | | ARM9 Boards | STAMP | |
|-----------------|-------------|--------------|------------------|----------------|-----------------|----------------|----------------|---------------|----------|--------|
| | MINI-MAX/51 | MINI-MAX/AVR | MINI-MAX/P18 | MINI-MAX/908-C | MINI-MAX/MSP430 | MINI-MAX/ARM-C | MINI-MAX/ARM-S | MINI-MAX/ARM9 | GadgetPC | BSCB-1 |
| | Family | Family | | | | MINI-MAX/ARM-E | | Family | | BSCB-2 |
| LabVIEW™ * | ✓ | | | | | | | | | |
| MATLAB® * | ✓ | | | | | | | | | |
| Visual C++® * | ✓ | | | | | | | | | |
| Visual BASIC® * | ✓ | | | | | | | | | |
| EZ-APP | ✓ | | | | | | | | | |
| Ladder Logic | | ✓ | ✓ | | | | | | | |
| Wiring/Arduino™ | | ✓ | | | | | | | | |
| Flowcode™ | | ✓ | ✓ | | | | ✓ | | | |
| Assembly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| BASIC | ✓ | ✓ | | | | | | | | ✓ |
| Micro C | ✓ | | | ✓ | | | | | | |
| SDCC | ✓ | | | | | | | | | |
| GCC | | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | |
| CCS C | | | ✓ | | | | | | | |
| Keil™ | ✓ | | | | | ✓ | ✓ | | | |
| IAR™ | | | | | ✓ | ✓ | ✓ | | | |
| Linux Shell** | | | | | | | | ✓ | ✓ | |

* These high level languages run on a PC communicating with the microcontroller

** ARM9 boards support Debian with 25,000+ pre-packaged applications, including various programming languages

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