

MCUs

- [Overview](#)
- [MCU Parametric Search](#)
- [Analog Intensive MCUs](#)
- [Automotive & Industrial MCUs](#)
- [Capacitive Touch Sense MCUs](#)
- [Low-Power MCUs](#)
- [Small Form Factor MCUs](#)
- [USB MCUs](#)
- [Wireless MCUs](#)
- [Application Notes](#)
- [Development Tools](#)
- [MCU Die Sales](#)
- [Reference Designs](#)
- [Software Downloads](#)
- [USB ToolStick](#)

Serial Adaptor for C8051Fxxx MCU

EC2

The user need only provide the means to connect the JTAG port of the EC2 serial adaptor to the target (a connector or 4 individual connection points).

The EC2 serial adaptor connects to the PC using a DB9 serial cable (not included), and to a standard Silicon Labs target/prototyping board using a Silicon Labs 10 pin JTAG cable (included). Status LEDs show when power is applied and target RUN and HALT states.

The EC2 serial adaptor measures only 2 3/8 inch x 2 1/4 inch x 1 inch and operates from the target system supply voltage, or from an external 7 V to 9 V DC supply at 20 mA max.



 [User's Guide](#)

 [Click to Buy](#)

Find
Fast

- [MC](#)
- [Se](#)

MCU

- [Sc](#)
- [Kn](#)
- [Us](#)
- [Se](#)

Evalu
Facto

