

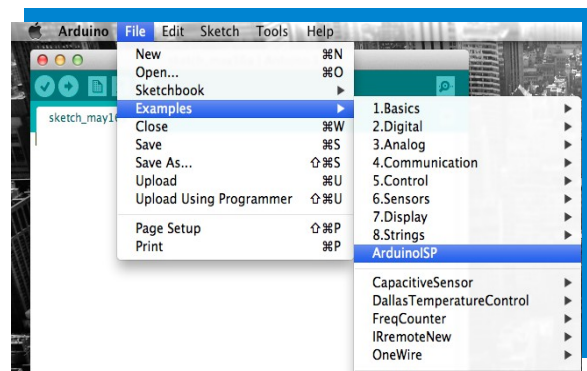


Attiny45/85 Programmer - ArduinoUNO Shield

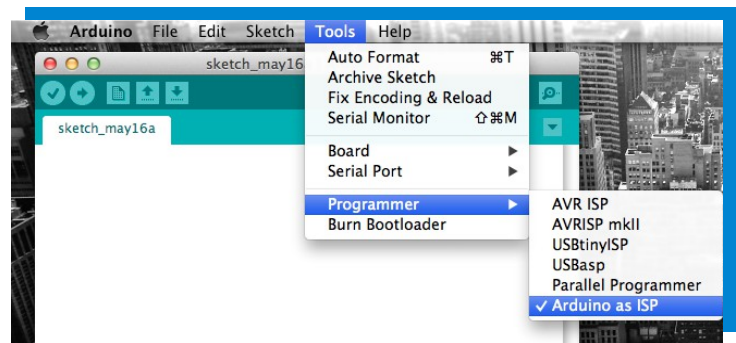


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1) Upload the sketch ArduinoISP

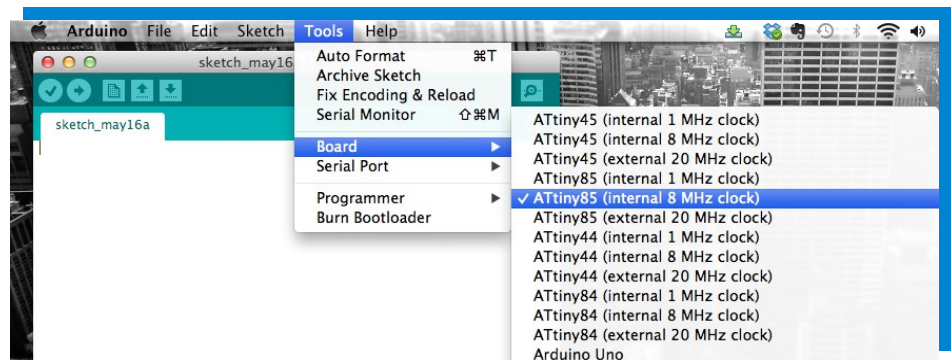


2) Set ArduinoUno as ISP



3) Set the Board

Attiny85
(internal 8 MHz clock)

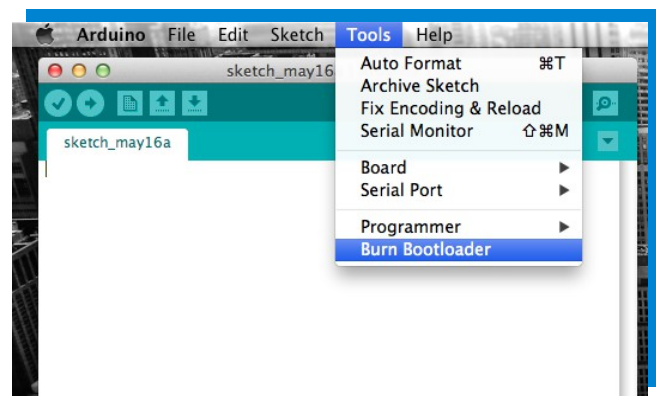


4) Plug-in the Shield on Arduino



5) Burn Bootloader

This configures the fuse bits of the microcontroller so it runs at 8 MHz.



6) Final Test - Upload Blink Sketch (led pin 3)