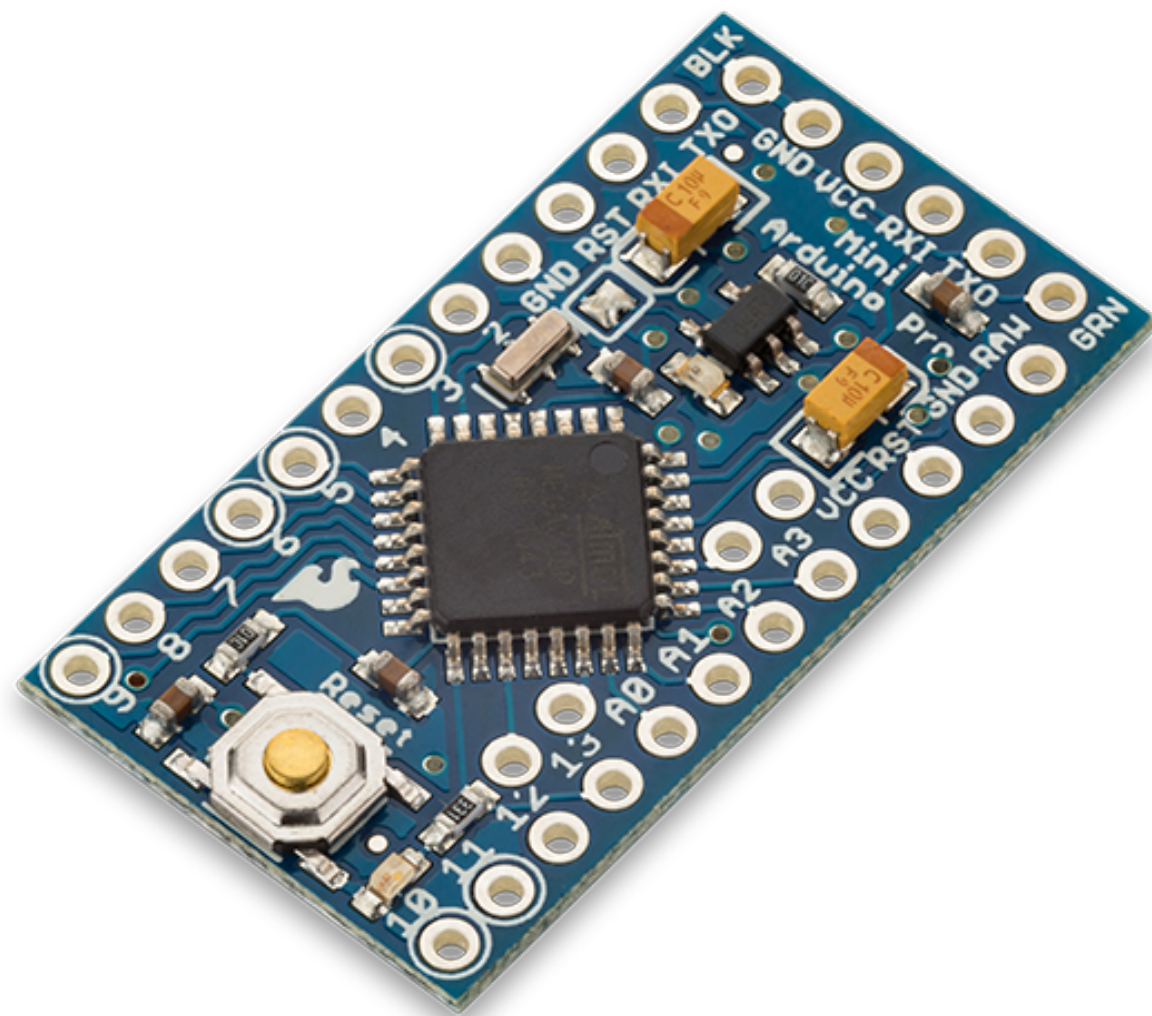


COMPONENTS USED



Arduino Pro Mini 328 - 3.3V/8MHz

- The Arduino Pro Mini is a microcontroller board based on the ATmega328.
- It has 14 digital input/output pins (of which 6 can be used as PWM outputs), 6 analog inputs, an on-board resonator, a reset button, and holes for mounting pin headers.
- A six pin header can be connected to an FTDI cable or Sparkfun breakout board to provide USB power and communication to the board.
- The board comes without pre-mounted headers, allowing the use of various types of connectors or direct soldering of wires. The pin layout is compatible with the Arduino Mini.
- Version of the Pro Mini used runs at 3.3V and 8 MHz