NOTE FOR Multiwii_PRO GPS MODULE ENABLE
MultiWii (http://www.multiwii.com) is an open source multirotor heli software
by Alexandre Dubus.
Download the Latest version of Multiwii.(V2.1)
http://code.google.com/p/multiwii/downloads/list
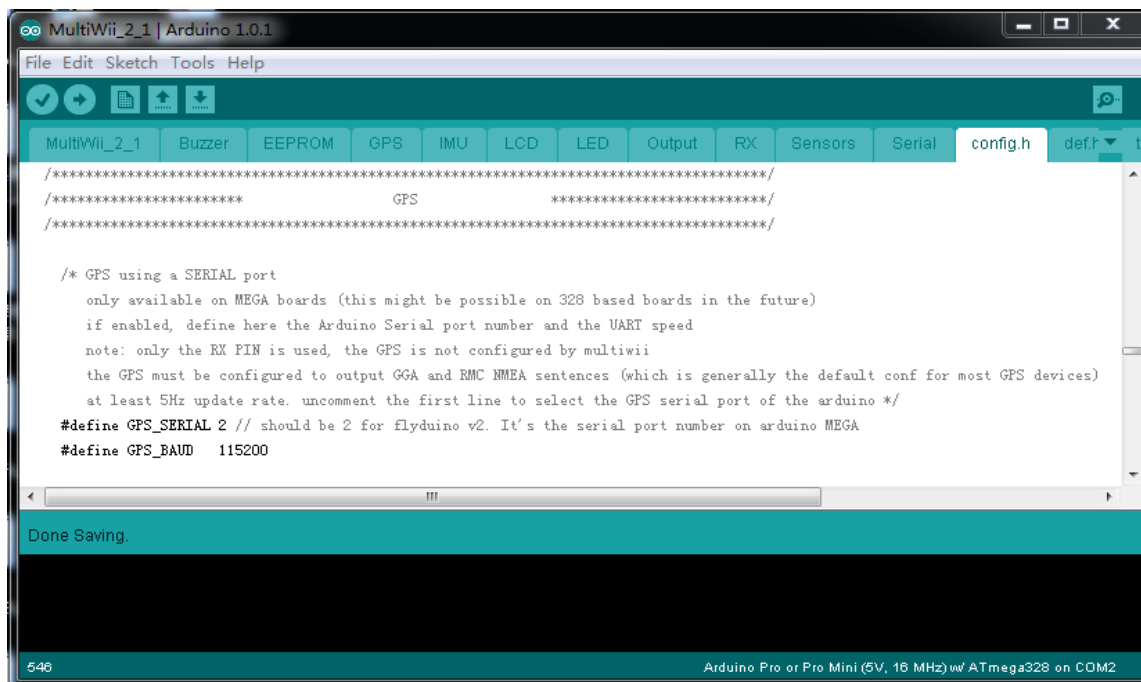Download Arduino IDE
http://arduino.cc/en/Main/Software
Open it with Arduino and the needed settings in the file config.h

FOR ENABLE THE GPS MODULE PLEASE DELETE '//' BEFORE THE PROGRAM
STATEMENT

/***/
/********************* GPS *************************/
/***/

  /* GPS using a SERIAL port
     only available on MEGA boards (this might be possible on 328 based boards in the future)
     if enabled, define here the Arduino Serial port number and the UART speed
     note: only the RX PIN is used, the GPS is not configured by multiwii
     the GPS must be configured to output GGA and RMC NMEA sentences (which is generally the
default conf for most GPS devices)
     at least 5Hz update rate. uncomment the first line to select the GPS serial port of the arduino */
   //#define GPS_SERIAL 2 // should be 2 for flyduino v2. It's the serial port number on arduino
MEGA
   //#define GPS_BAUD   115200