

White/Wheat Bread Shield Programming Notes v1 – 20140408

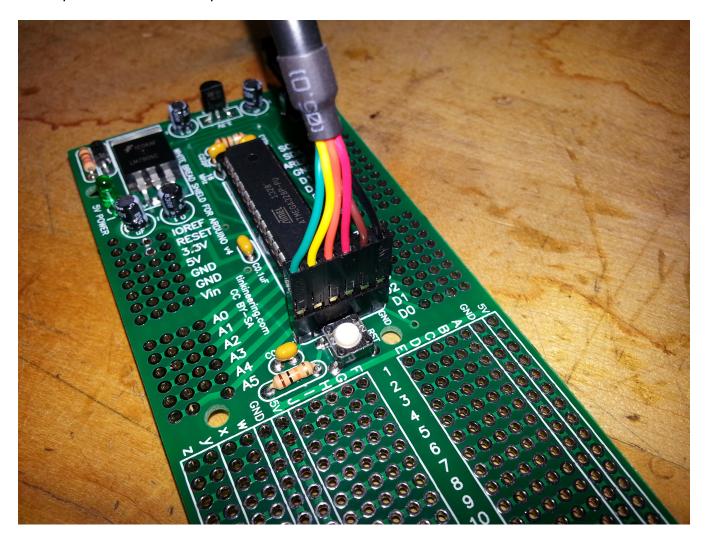
The easiest method for programming the White or White Bread Shield is to use a FTDI cable. A FTDI cable will allow for programming the shield directly from the Arduino software environment.

Here's the cable I have been using.



These cables can be purchased from many of the large electronic parts sellers.

When connecting to the White or Wheat Bread Shield, notice the black wire on the plug corresponds with the GND pin on the FTDI header.



To use the cable, you'll have to install the FTDI driver and select the correct port connection in the Arduino software environment.