



[128x32\(64\) blue-yellow display](#)

<https://www.youtube.com/watch?v=A9EwJ7M7Osl>

Load libraries from the following (use Library Mgr in Sketches

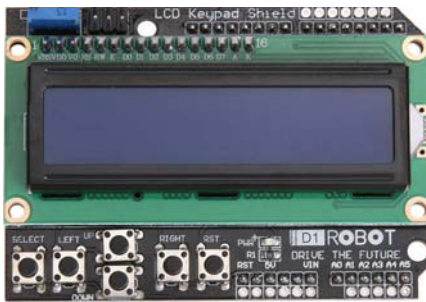
<https://github.com/adafruit/Adafruit-GFX-Library>

[https://github.com/adafruit/Adafruit\\_SSD1306](https://github.com/adafruit/Adafruit_SSD1306)

Use the Adafruit SSD1306 library, example `ssd_1306_128x32_i2c` file to get working

4 pins:

- Gnd
- Vcc
- SCL: I2C protocol
- SDA



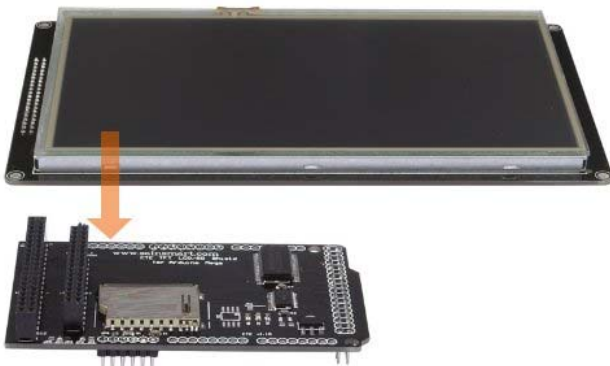
[16 characters by 2 lines](#)

<http://www.instructables.com/id/Sainsmart-LCD-Shield/>

When plugging into Due, align so that pins labelled A0-A5 fit into Due A0-A5 pins.

Simple test: <https://www.freetronics.com.au/pages/16x2-lcd-shield-quickstart-guide>

Has a simple write "Hello World" sketch example which uses LiquidCrystal library.



SainSmart TFT LCD 800x480 Display for Arduino Mega 2560 DUE

<https://s3-ap-northeast-1.amazonaws.com/sain-amzn/20/20-011-D30/7.0+TFT.zip>

<https://s3-ap-northeast-1.amazonaws.com/sain-amzn/20/20-011-D30/datasheet.zip>

Follow readme in UTFT 800x480