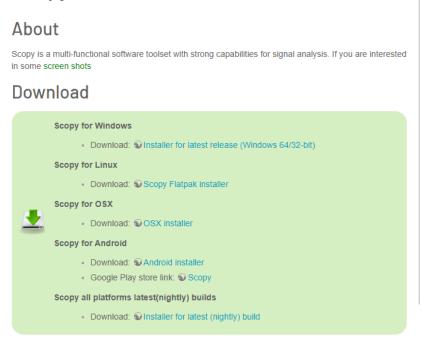
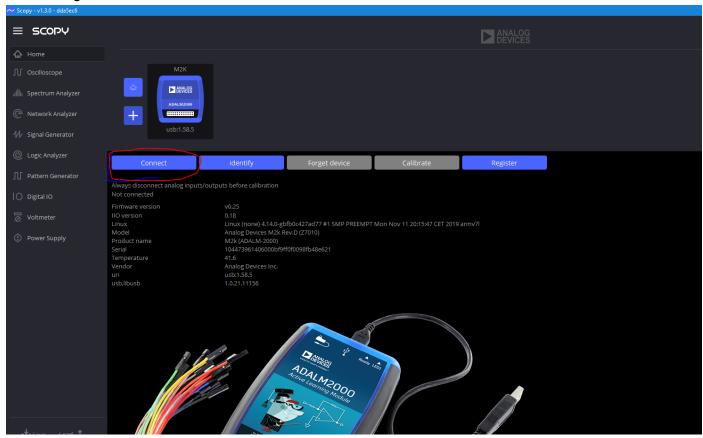
1. Download Software Scopy https://wiki.analog.com/university/tools/m2k/scopy

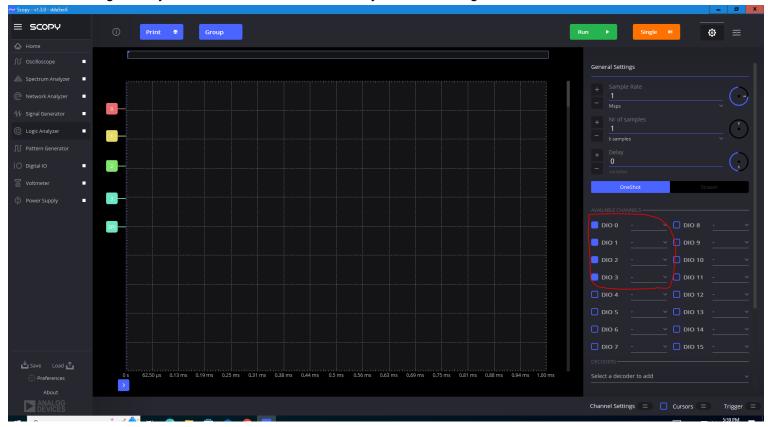
Scopy



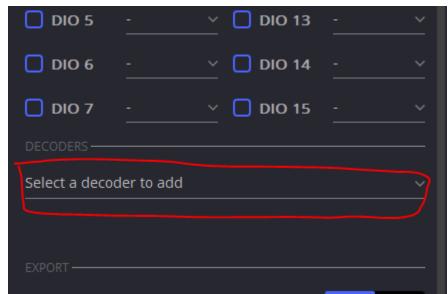
2. Plug in the device, and connect it inside the software



3. Click Logic Analyzer and enable channels which you will be usings.



4. Go to Decoder and select SPI or I2C



5. Double click the small square says SPI or I2c On the graph and Choose the corresponding channels.

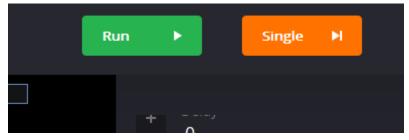


- 6. Physically connect cables
- 7. Go to the Channel physically connected to the CS pin and Select Falling Edge. This will be the Trigger.



For example, if 0 is connected to CS

8. Click Single, which will wait until the Trigger was triggered, and record a length of data.



9. Then you will have the pattern shown on the graph.



10. The Data shown on the Logic analyzer should be the same you sent out.