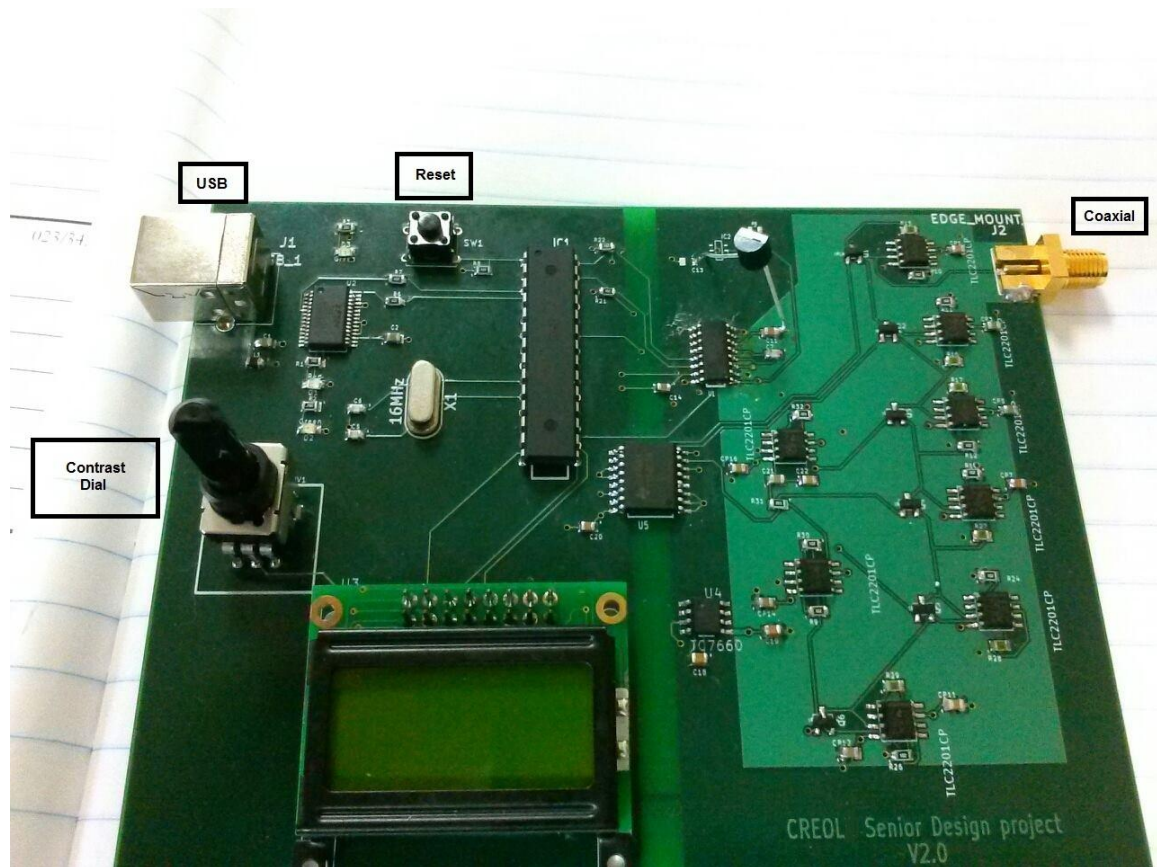


User Manual

The Data Acquisition (DAQ) board has two ports, the coaxial female jack that receives the sensor signal and the USB B connector. These are located on opposite sides of the physical board. There is a large potentiometer with a dial located next to the display that allows for adjusting the contrast.



The DAQ can also be reset using the pushbutton on the top if it ever stops transmitting or if recalibration is desired.

There is a green LED located to the left of the reset button that indicates power is being received. There are two more LEDs above of the contrast dial that indicate USB transmission and receiving.