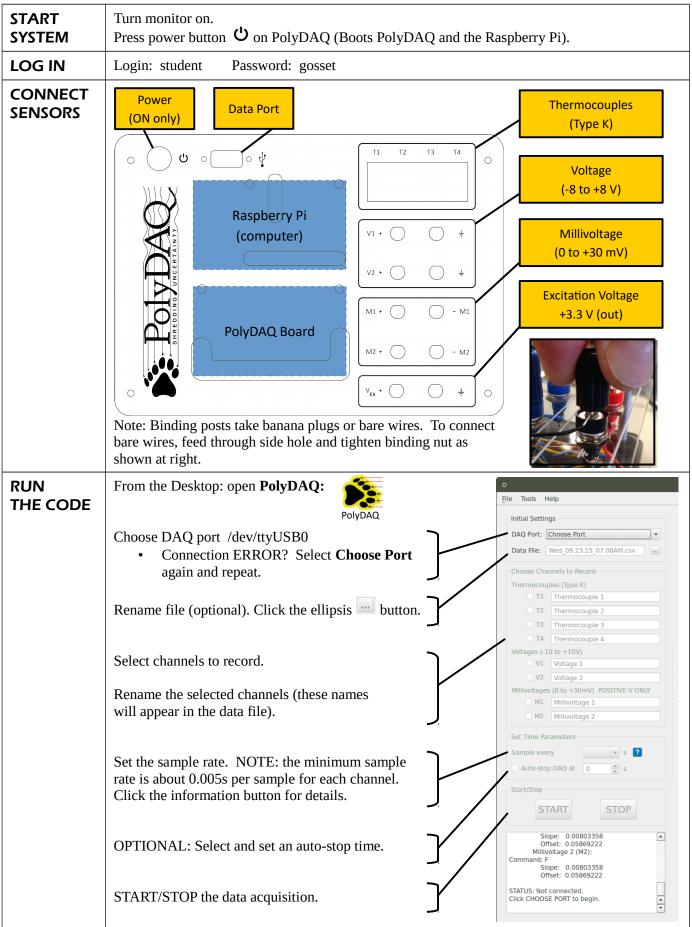
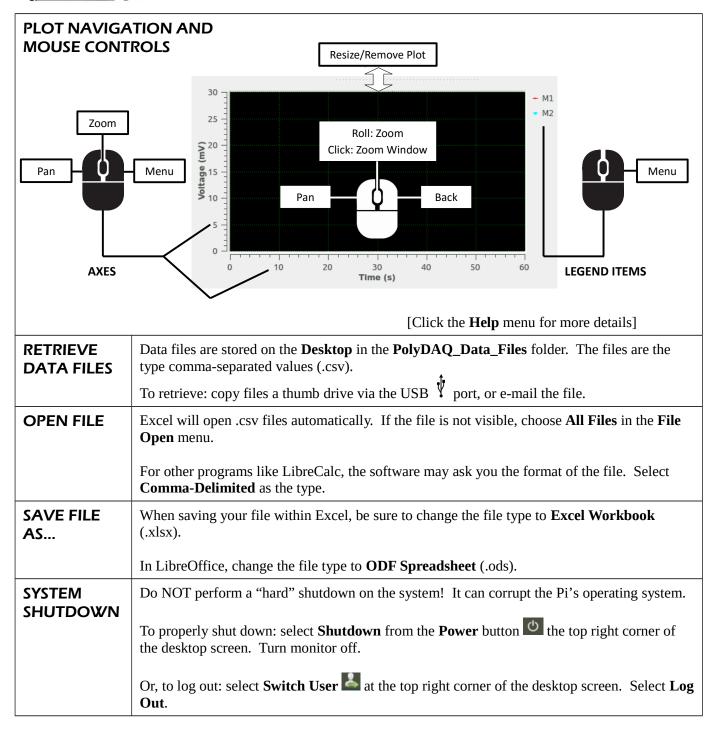


Quick Start Guide





PolyDAQ[™] is a computerized data acquisition (DAQ) system designed and fabricated in the Cal Poly Mechanical Engineering department. The hardware was designed by Dr. John Ridgely, and is similar to hardware you may be designing in your Mechatronics courses. The software was written by Dr. Glen Thorncroft using the Python programming language, and is installed on a Raspberry Pi running the Ubuntu MATE operating system.

