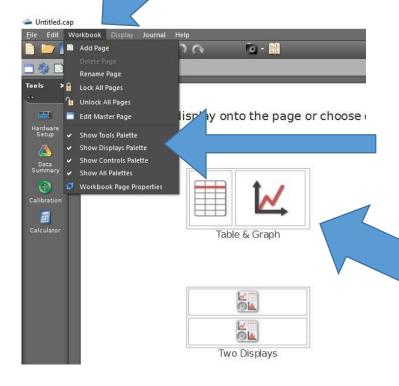
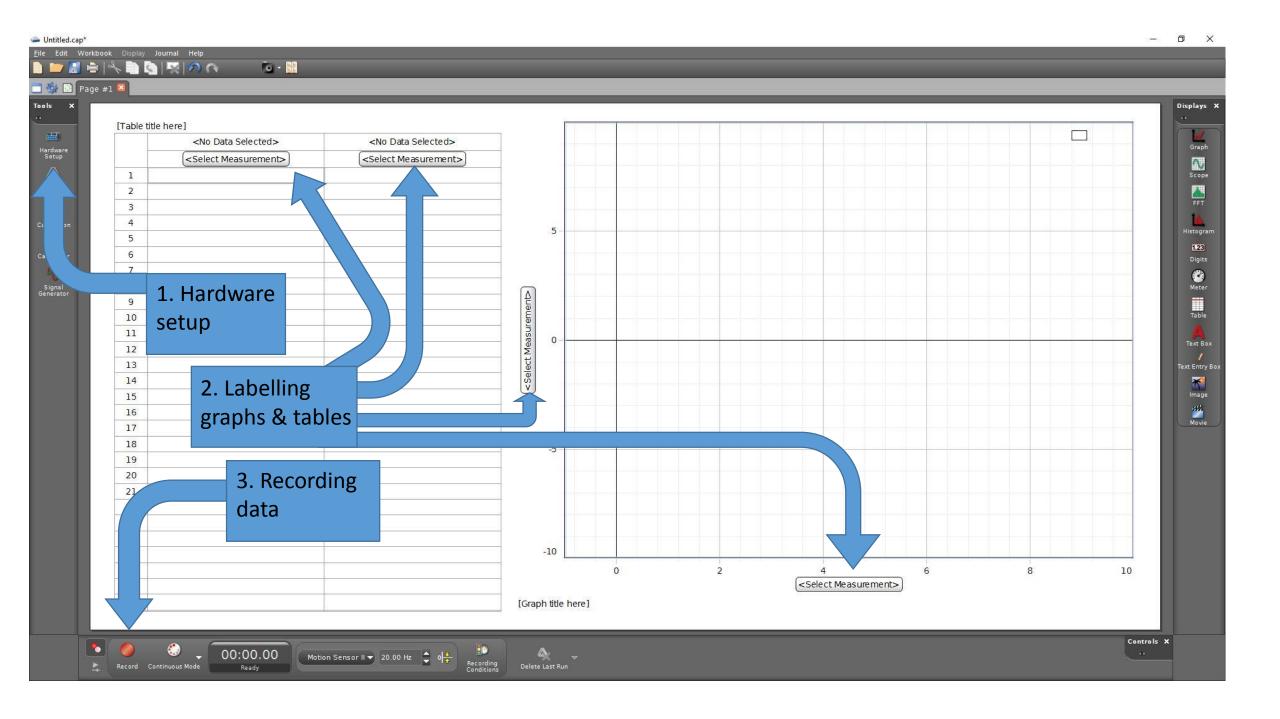


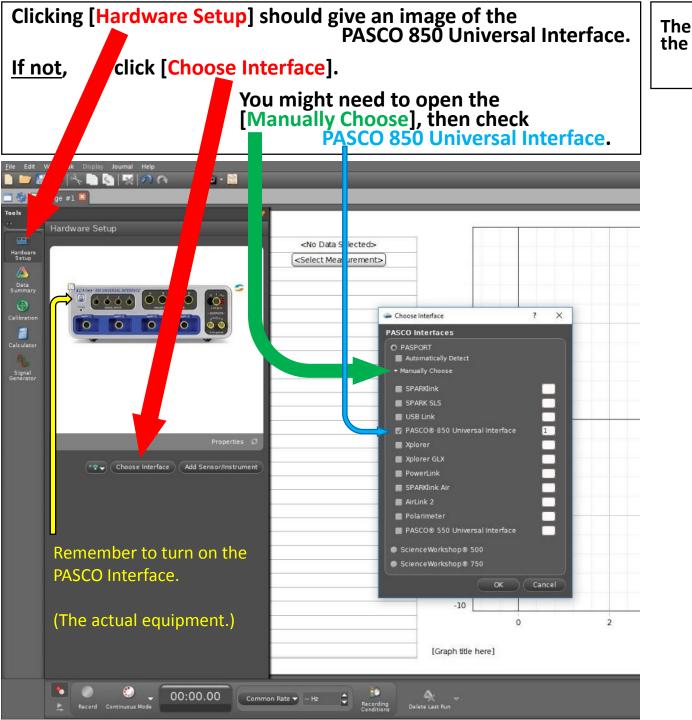
1. If you don't see a palette, click [Workbook] in the menu



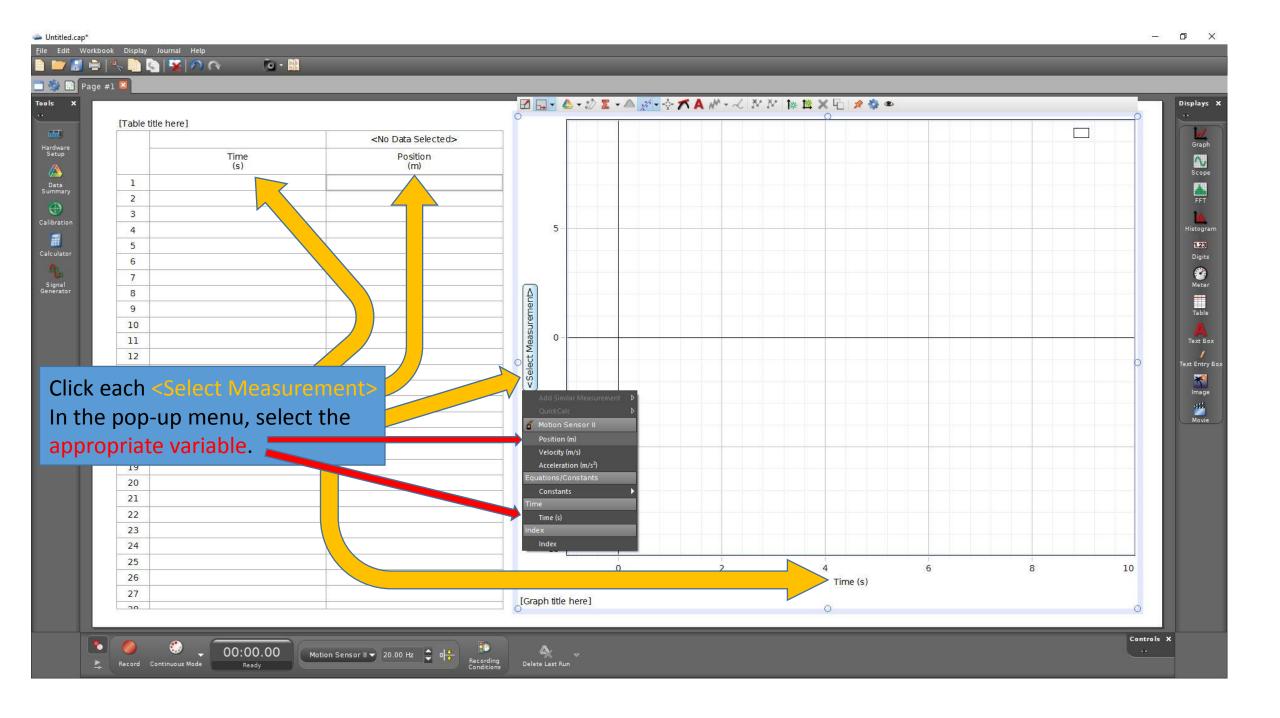
2. Click to display or remove whichever palette you like.

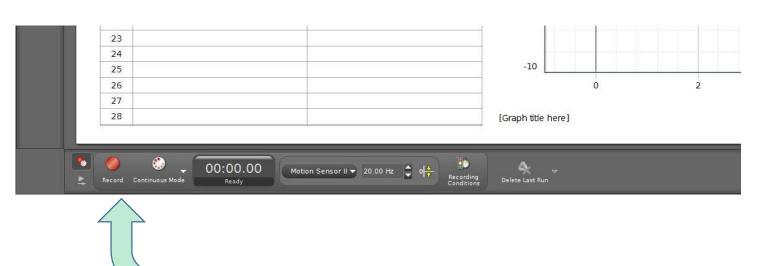
3. When you are ready to take and display data, select [Table & Graph]





The PASCO Interface will allow different measuring devices. To plug in the motion sensor, right-click on the left-most digital input, then scroll down and select the [Motion Sensor II]. 0 - 1 SOR Page #1 Hardware Se No Data Selected> Hardware Setup <Select Measurement> Data Summar ANYRSAL INTERFACE Free Fall Adapter Geiger Counter Drop Counter Flow Rate Sensor Signal < Select Measurement> Rotary Motion Sensor Rotational Dynamics Apparatus ◆ Choose Interface Add Sensor/Instrument The motion sensor has two plugs. The <u>yellow plug</u> should be in digital-input 1. The black plug should be -10 in digital-input 2. [Graph title here] 00:00.00 Common Rate ▼ - Hz





When you are ready, click [Record] to begin collecting data.

The [Record] button will become a [Stop] button while the data is being collected.

The graphs and table should fill with data as it is collected.

