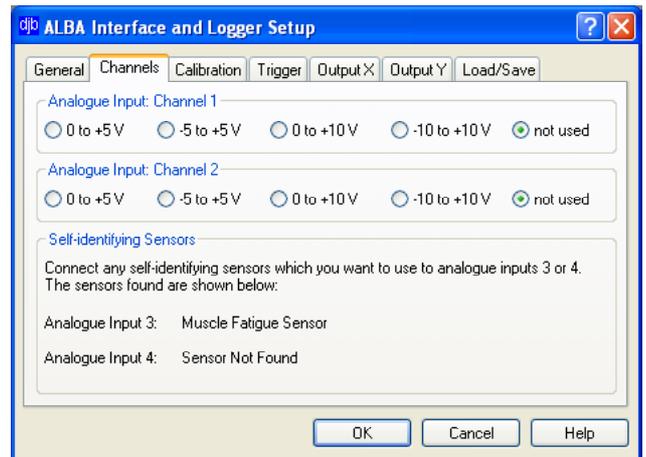
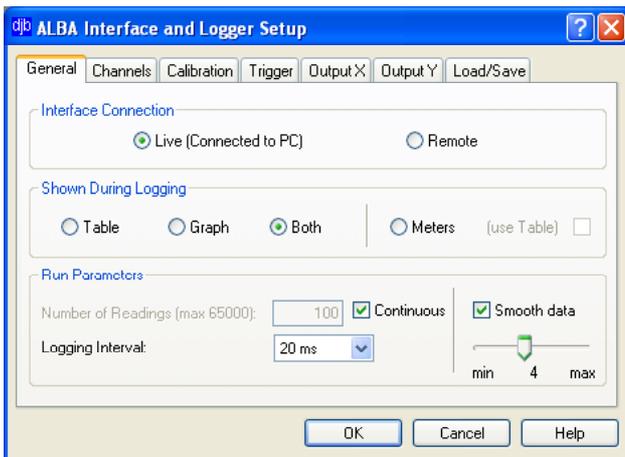


ALBA Software Notes for the Muscle Fatigue Sensor (Requires ALBA Software V1.90 or Greater)

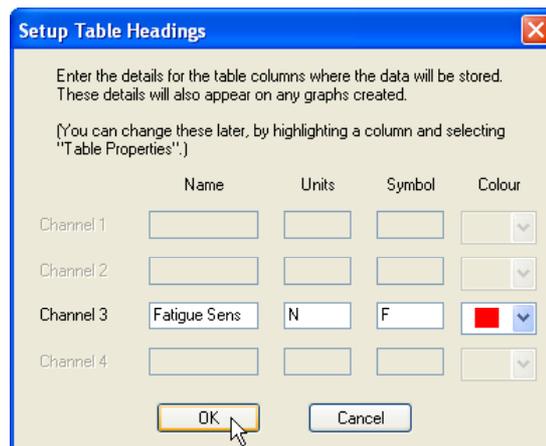
Getting Started

The notes on this sheet should be read in conjunction with the notes from Vernier on their Hand Dynamometer sensor.

- Connect the lead from the sensor to channel 3 on the ALBA Interface.
- Ensure that the ALBA interface is connected to your PC and that the unit is powered. Launch the ALBA software.
- Select *Setup and Go* from the *Investigator* menu.
- Click the General Tab and make the following selections as shown below: Live, Both, Continuous, 20ms, Smooth data set to 4. When you click the Channels Tab you will see that the software recognizes that the Spirometer is connected to channel 3.



- After you have made your selections click OK.
- The software now directs you to set up the column heading for the Table as shown below.



- Click the Stop icon to end the data capture. The usual graphical and tabular software tools (e.g. zoom, gradient etc) are now available to you.
- The Vernier data sheet suggests lots of experiments to try.

djb microtech ltd

Delfie House, 1 Delfie Drive, Greenock, Renfrewshire, PA16 9EN

Phone: 01475 786540

Website: www.djb.co.uk

Email: info@djb.co.uk