Setting Up a TSI VelociCalc 9555 or 9565
for Use with TSI Probe Model 964

1. With the VelociCalc powered OFF, connect the probe to bottom of the unit.

2. Press the **[Power]** button. The instrument will complete its startup process.

3. TSI's probe model 964 will give readings for air velocity, temperature and relative humidity. If these are not already displayed on the screen, follow these steps:

    a. Press the [**Menu**] softkey

    b. Use the arrow keys to highlight "Display Setup" and press the **[ENTER]** key

    c. Use the softkeys to select display values. **Tip:** Selecting *Primary* sets the measurement value to a larger font to make it more visible to the user.

    d. Press the **[ENTER]** key to save changes

4. Set up data logging values for 964

    a. Press the [**Menu**] softkey

    b. Use the arrow keys to highlight "Data logging", and press the **[ENTER]** key.

    c. Use the arrow keys to select "Measurements", and press the **[ENTER]** key.

    d. Use the softkeys to select values to be logged by the instrument.

        i.   ON= Measurement is logged to memory

        ii. DISPLAY = Measurement is logged ONLY if it's displayed on the main screen

        iii. OFF = VelociCalc will not save data on that parameter's value

For more information, refer to the most current TSI VelociCalc user manual at http://mobibrix.com/0DKVGG

> See Chapter 2 for instructions on connecting ventilation or IAQ probes

> See Chapter 3 for instructions on customizing the display and configuring datalogging