

**Press and hold** for three seconds the FUNCTION, ST and OPTION buttons and the computer will go to the **Set Up mode**. Average Speed, Max Speed, Stopwatch and Trip Distance will be cleared whenever you enter the **Set Up Mode**.

Previously set data in the **Set Up mode** will remain, but can be changed if needed.

For example: **Press and release** ST button to skip over measurement scale (make sure the desired scale is displayed). Change the wheel size by using the OPTION or FUNCTION buttons. **Press and Release** ST button to enter into memory the corrected wheel size. To return to the **Cycle Computer mode**, refer to the following page.

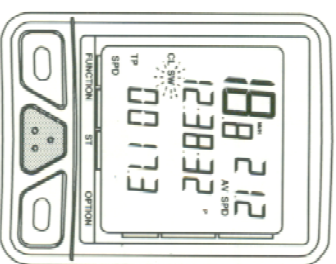
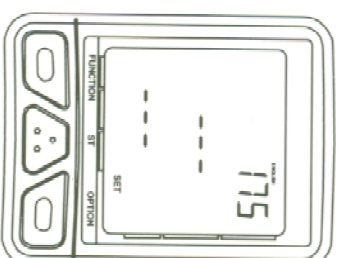
The computer defaults to 175 cm circumference. All wheel size measurements are in metric scale. Before determining your wheel size, learn how the OPTION and FUNCTION buttons work in the **Set Up mode**.

**Press and hold** the OPTION button. The number increases rapidly. When the number reaches 225 it will then return to 175 and continue scrolling up to 225.

**Press and release** the OPTION button. The number increases by one.

**Press and hold** the FUNCTION button. The number decreases rapidly. When the number reaches 175 it will then return to 225 and continue scrolling down to 175.

**Press and release** the FUNCTION button. The number decreases by one.



**Press and release** ST button in any function and this will start or stop the stopwatch.

When the stopwatch is running, **SW** in the middle menu bar will be blinking. It will continue to blink as long as the stopwatch is running, even when time of day is displayed (as shown in the illustration to the left).

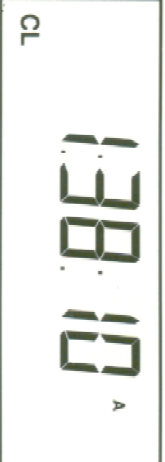
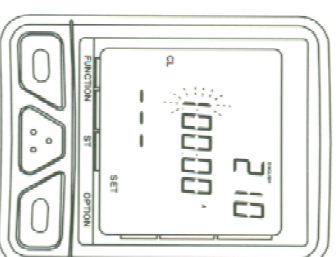
**Note:** It is necessary to start the stopwatch to measure Trip Distance and calculate Average Speed. After starting the stopwatch, it takes approximately 40 seconds for Average Speed to be displayed.

Hour segment will be blinking in the clock display. Set hours using the OPTION or FUNCTION buttons (specific operation of these buttons - page 11).

**Press and release** ST button to enter the hour.

Minutes segment will be blinking. Set minutes using the OPTION or FUNCTION buttons.

**Press and release** ST button. The clock will start and the computer will automatically exit the **Set Up mode**.

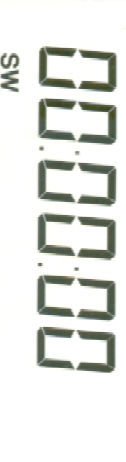


Go to TIM function. **Press and release** FUNCTION button until TIM is displayed in lower menu bar.

**TIM function**

**Press and release** OPTION button. The computer will toggle between these settings in the middle of the screen:

CL ← → SW  
Clock Stopwatch



Before learning how the buttons work in the **Cycle Computer mode** it is essential to understand the full screen display.

Upper left corner will always display the **Current Speed**.

Upper right will display the **Average (AV)** or **Max (MX) Speed**.

The middle part of the screen will display the **Clock (CL)** or **Stopwatch (SW)**.

The lower part of the screen will display the **Trip (TP)** or **Total (TL) Distance**.

The menu bar on the lowest part of the screen will display which function you are in - **Speed (SPD)**, **Time (TIM)** or **Distance (DST)**. **SET** will be displayed when you enter the **Set Up Mode**.

