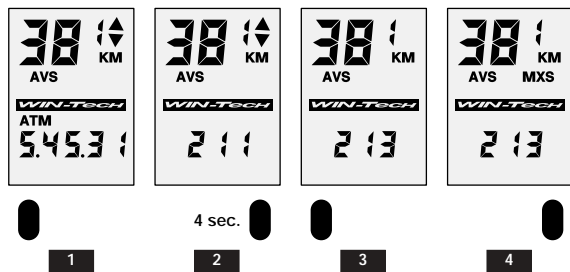


3. ADJUSTMENT, SET UP, AND PROGRAMING

You can program each component separately at any time without affecting the others.
However, removing the battery from the computer will systematically reset all the programs to 0.

3.1. ADJUSTING THE CIRCUMFERENCE

1. Using the left button, go to the display " Stopwatch and average speed ".
2. Press the right button for four seconds : The current diameter is displayed and is flashing.
3. Display the values of the circumference in cm using the left button.
4. Confirm the adjustment by pressing the right button again.



To find out the circumference of the wheel used, refer to the chart below :

Wheel and tire	Circumference	Circumference	Circumference
26" x 1,5	202	202	199
26" x 1,75	207	207	210
26" x 1,9	209	209	211
26" x 2,0	211	211	213
26" x 2,1	213	213	214
26" x 2,2	215	215	215
26" x 2,3	217	217	217
650 x 19	193	193	220

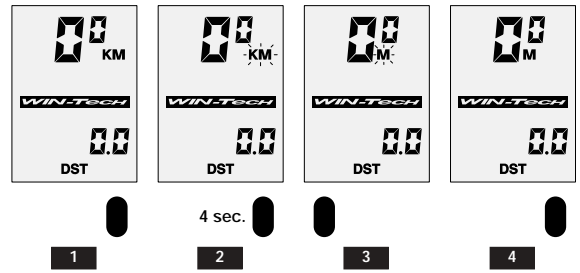
If the wheel used is not in the chart :

- Put a mark on the tire and on the ground at the point of contact of the tire on the ground.
- Roll the wheel one complete revolution, and put a mark on the ground where the mark on the tire touches the ground again.
- Measure this distance in cm and enter it in the computer by following the procedure above.

Minimum circumference : 150 cm. Maximum circumference : 230 cm.

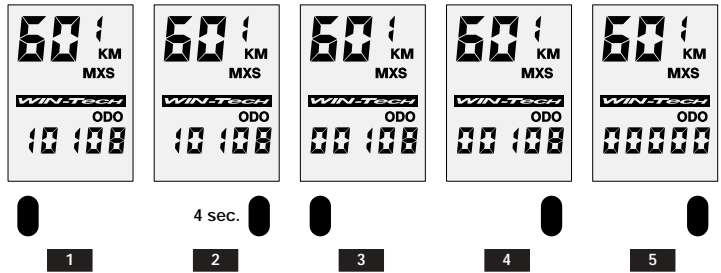
3.2. SELECTING THE UNIT OF DISTANCE AND SPEED

1. Using the right button, go to the display " Daily distance and current speed ".
2. Press the right button for 4 sec : M or Km flashes.
3. Press the left button to display either M or KM.
4. When the desired unit is displayed, confirm it by pressing the right button.



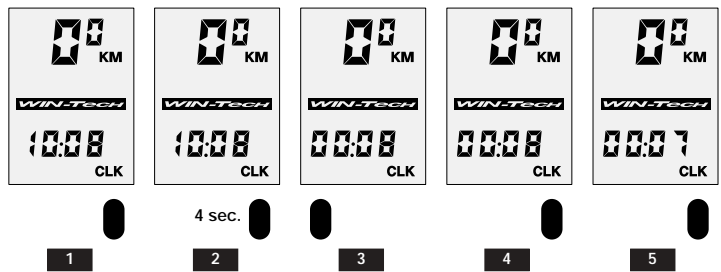
3.3. ADJUSTING THE CUMULATIVE ODOMETER

1. Using the left button, go to the display " Cumulative odometer and maximum speed ".
2. Press the right button for 4 sec : The first number of the odometer flashes.
3. Using the left button, select the number desired.
4. Confirm it by pressing the right button : The 2nd number flashes. Repeat this operation for the units number.
5. By confirming the units number by pressing the right button, the cumulative odometer adjustment ends.



3.4. ADJUSTING THE TIME

1. Using the right button, go to the display " Time and current speed ".
2. Press the right button for 4 sec : The first number for the hour flashes.
3. Using the left button, select the desired number.
4. Confirm it by pressing the right button : The 2nd number is flashing. Repeat this operation for the minutes.
5. By confirming the minutes by pressing the right button, the time adjustment ends.



3.5. DIGITAL SYNCHRONIZATION OF THE COMPUTER SENSOR

This operation must be done each time one of the batteries is replaced and each time a sensor is added or replaced (quick release skewer, cadence sensor...).

1. Using the right button, go to the display " Current speed and pedaling cadence " ;
2. Press the right button for 4 sec. The cadence display flashes ;
3. Turn the wheel until the speed display appears (when using the pedaling cadence option, do the same thing with the cranks) ;
4. Confirm it by pressing the right button.

