

PROGRAMMING

GENERAL OPERATION

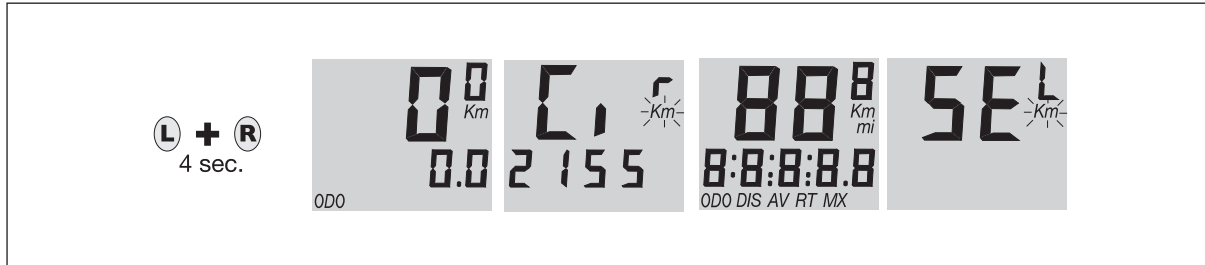
L (left) button: validate, delete, reset.

R (right) button: start, stop, scroll values or functions.

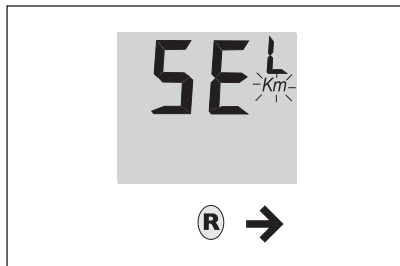
INITIALIZING THE COMPUTER

Press both buttons simultaneously for 4 seconds, until all the segments of the LCD screen are displayed (the phases shown below are successively displayed).

Release the buttons, the "SEL Km" screen appears. The computer is ready for the next step.



SELECTING THE DISTANCE AND SPEED UNITS



In the previous screen, press the R button to select Miles or Kilometers.



Press the L button to validate.
The "Cir" screen appears.
Go to the next step.

If the "SEL Km" screen is not displayed correctly, open and close the battery cover, making sure the battery is correctly positioned (see page 35).

MEASURING THE WHEEL CIRCUMFERENCE

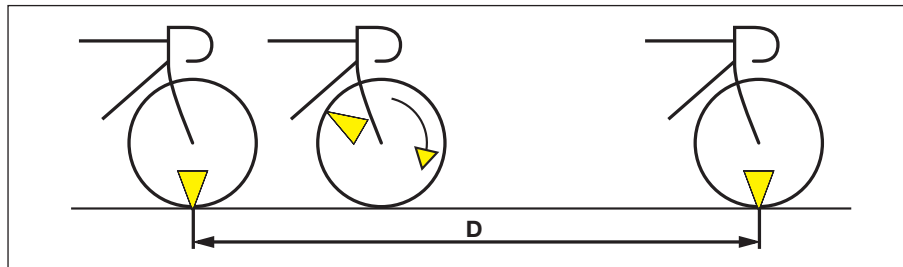
Refer to the chart below for the approximate circumference of your wheel:

TIRE	CIRCUM.	TIRE	CIRCUM.
26" x 1,5	2020	700C x 19	2100
26" x 1,75	2070	700C x 20	2110
26" x 1,9	2090	700C x 23	2130
26" x 2,0	2110	700C x 25	2140
26" x 2,1	2130	700C x 28	2150
26" x 2,2	2150	700C x 32	2170
26" x 2,3	2170	700C x 35	2200
650C x 19	1930		
650C x 23	1990		

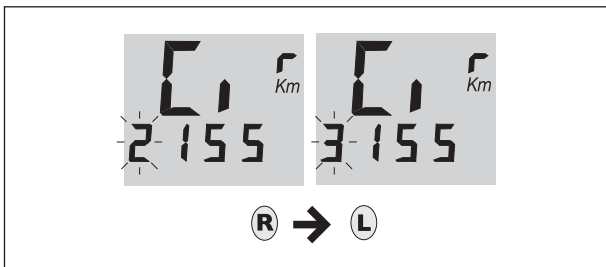
For a more accurate measurement, proceed as follows:

- At the point of contact between the tire and the ground, mark both the tire and the ground.
- Rotate the wheel one full turn and at the point where the mark on the tire next touches the ground, mark the ground again.
- Measure the distance (D) between these two points in mm, and note this distance (D) for the next step.

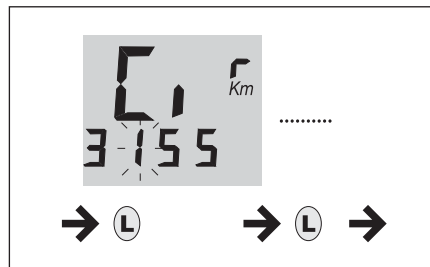
Minimum circumference: 1000 mm. Maximum circumference: 3999 mm.



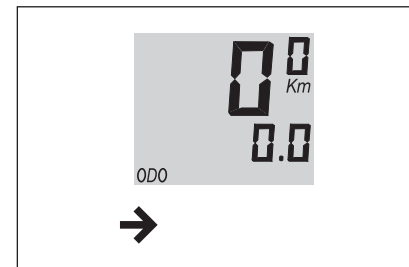
SETTING THE CIRCUMFERENCE



Once the distance unit has been selected, the “Cir” screen is displayed. The default value is 2155 mm. The digit furthest to the **left** of the screen flashes. Scroll through the values using the R button until the desired value is reached. Validate using the L button.



The next digit then flashes. Carry out the same operation for each digit. Once the correct value has been entered, validate by pressing the L button.



The “ODO” screen is displayed. Go to the next step.