



Table 1. Setting values reference table

Preparation - Must be completed before operation

Wheel/Tire Size	Wheel size Setting	Wheel/Tire Size	Wheel size Setting
16"	1300	700 X 20C	2074
20" X 1.75"	1600	700 X 23C	2085
24" X 1.95"	1920	700 X 25C	2100
26" X 1"	1950	700 X 28C	2135
650 X 20C	1945	700 X 32C	2155
650 X 23C	1990	700 X 35C	2175
26" X 1.5"	2030	700 X 38C	2180
26" X 1.9"	2055	700 X 40C	2190
26" X 2.0"	2074	700 X 1-1/4"	2160
26" X 2.2"	2100		

### 1. Measure the wheel circumference before setup

Refer to fig. 1 (25.4 mm equals 1 inch) or Table 1 to get the wheel circumference in millimeters. Confirm and note this number in the manual for later use here: \_\_\_\_\_

### 2. Installing/Replacing the battery.

Remove the battery cover by using a narrow flat blade or similar opener as illustrated in fig. 2. Insert a new battery (3v) CR2032, position the (+) pole upward as illustrated. Place the battery properly into the case and close the cover securely. After the battery is installed speed scale and wheel size can be set.



### 3. Setting Speed Scale Choose KM for Kilometers or MI for Miles.

After installing the battery, all displays will be illuminated, the "SEL km" will remain on the screen as in fig 3. Press either the Left (L) or Right (R)



button to switch between miles and kilometers. Press both L & R buttons to confirm and enter Wheel-Circumference setting as shown in fig 4.



If incorrect data appears on the screen, please re-install battery again.

### 4. Setting the wheel circumference (100mm-2999mm)

Sensor 2.0 has 2 wheel circumference settings. The display shows 1/2155 and the last two digits "55" will flash. Advance them rapidly by holding down the R button, or one at a time by pressing the R button ( or go backward by holding the L button). When desired number (confirmed and marked from fig. 1 or Table 1 and between 100mm-2999mm) has been achieved, press both L & R buttons for confirmation and the next two digits will flash. Repeat the same method to set up the completed numbers. Press both L & R button to confirm then go to Odometer program function (screen will show "000 0000". Please see the following method a. to complete Odometer setting). The display will show 2/2074, follow the method of bike 1 to complete setting circumference & odometer for bike 2.

#### a. Dual Odometer (Settable)

When "00000" shows & blinks press L & R buttons at the same time, the last two digits will flash. Advance them rapidly by holding down the R button, or one at a time by pressing the R button. When desired number has been achieved press both L & R buttons for confirmation and the next three digits will flash. Repeat the same method to complete. Press both L & R buttons to confirm and enter "000" function. If "000" program is not necessary, press L or R for next function setting. Note: Dual Odometer function is used for 2 bikes separate odometers. Bike 1 & bike 2 have their own Odometer record. (The maximum distance of the odometer is 9,999 km or 6,213 mi.)

#### b. Review wheel-circumference value

Go to (000) Odometer function, press both L & R buttons at same time to review display wheel-circumference value ( will last for 3 seconds) when needed.

# Instruction Manual For Trek Odometer

**M Walker**



## **Instruction Manual For Trek Odometer:**

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