TREK BASIC COMPUTER INSTRUCTIONS

Carefully read all these instructions before beginning installation. You will be putting tender fingers in tight spots especially near the spokes, so avoid pinching. Also be careful not to tear or pull on computer wires as this could damage them. When instructions say "Press", press fully and let go. When instructions say "Hold", press fully and hold down for 3 seconds.

Calibrate the computer

1. Press the AC (All Clear) button (Fig. 1) on the back of the computer.
2. To display KM/H or MPH, press the red Select button (Fig. 2). To select a value, hold Select button for 3 seconds.
3. Select wheel circumference calibration value of 26", 27", 24", or wheel circumference in centimeters by measuring the outside diameter of the tire of following the chart in Fig. 10.

- For centimeters, when the 3rd digit flashes, press the button to display choices. Hold for 3 seconds to select a value.
- Press the Select button to display the 1st and 2nd digit choices together. Hold for 3 seconds to select a value.

Install the computer

1. Install the mounting bracket on the handlebars(Fig. 3)with the rubber strip if necessary. Install close to the stem on either side (rider preference).
2. Install the magnet (Fig. 4) near the middle of the spoke.
3. Install the sensor (Fig. 5) so no more than 5mm (3/16") are between the magnet and sensor. Adjust this distance by moving the sensor up or down the fork as necessary. and realign the magnet.
4. Attach the wires to the bicycle's fork brake cable housing. Use adhesive tape (not provided) to secure wire to the fork. If desired, the mount can be removed from the handlebars so that the wire may be wound around the brake cable housing Check that the wire cannot be caught, rubbed, or pulled by any bike parts
5. Slide the computer into the mount (Fig. 6). The computer starts when the magnet passes the sensor.
6. To remove the computer, press the lock tab on the mount (Fig. 7) and slide the computer forward.

Selecting functions

1. Press the Select button. Each function name is abbreviated at the bottom of the screen (Fig. 8).

DST	Trip Distance; distance since the computer was last started
ODO	Odometer; total distance since calibration of computer.
AVS	Average Speed; computed average speed of DST
TIME	Time since last reset of DST
SCAN	Cycles through each function displaying it for 5 seconds

4. To reset the functions (but not ODO) press and hold the Select button for 3 seconds. Push AC button to reset ODO.
5. The computer turns off automatically when the magnet has not passed the sensor for 30 seconds.

Battery Replacement

1. Turn the battery cover (Fig. 9) counter-clockwise with a coin.
2. Install new battery with the + mark facing up.
3. Turn the cover clockwise with a coin until tight.
4. Memory will be lost. Recalibrate the computer by following the above instructions.

WARNING

Never place fingers near the spokes of a rotating wheel or other moving parts which could cause injury.

Always watch where you are going when riding your bicycle. Inattention may cause a loss of control resulting in personal injury.

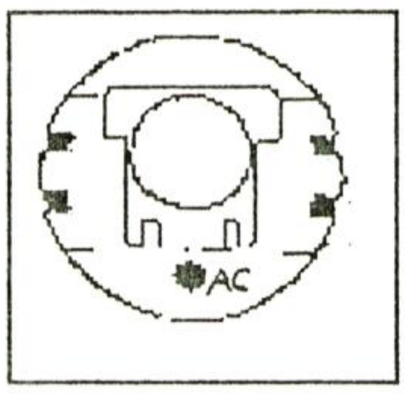

Fig. 1

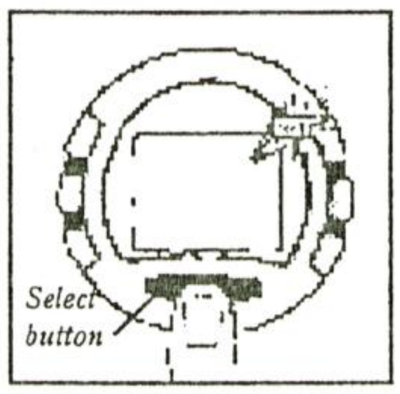

Fig. 2

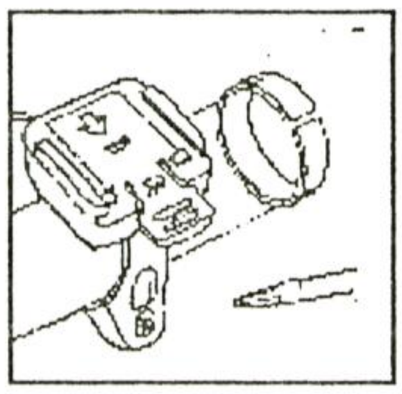
Fig. 3

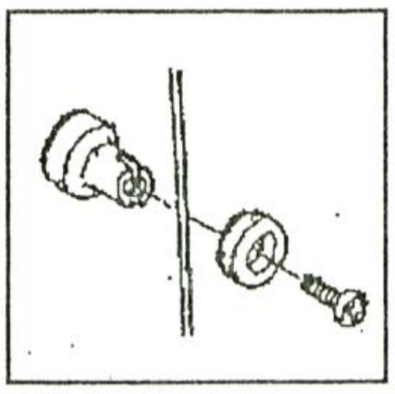
Fig. 4

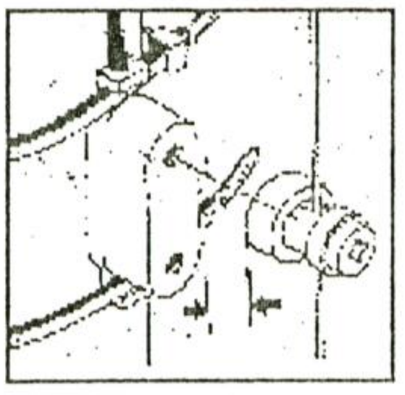
Fig. 5

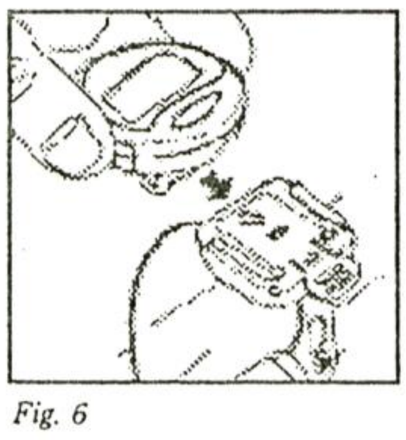
Fig. 6

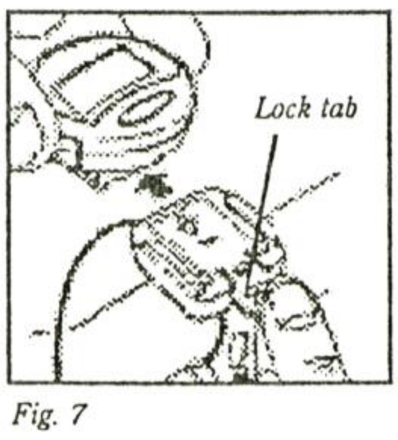

Fig. 7

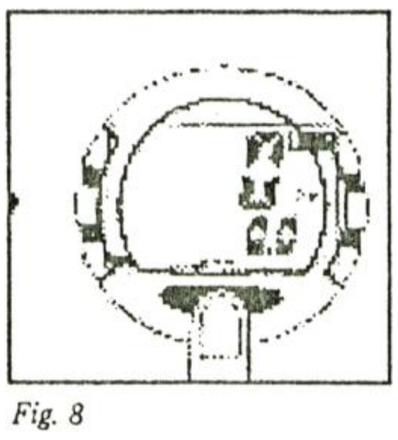
Fig. 8

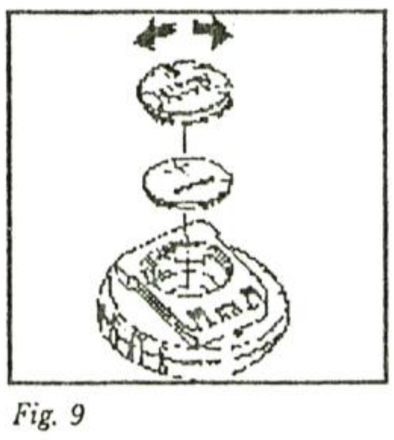
Fig. 9

Calibration Chart	
26 x 1.5	.203
26 x 1.9	.208
26 x 2.1	.209
700 x 20	.209
700 x 23	.210
700 x 28	.214
700 x 35	.217
700 x 38	.218

Fig. 10