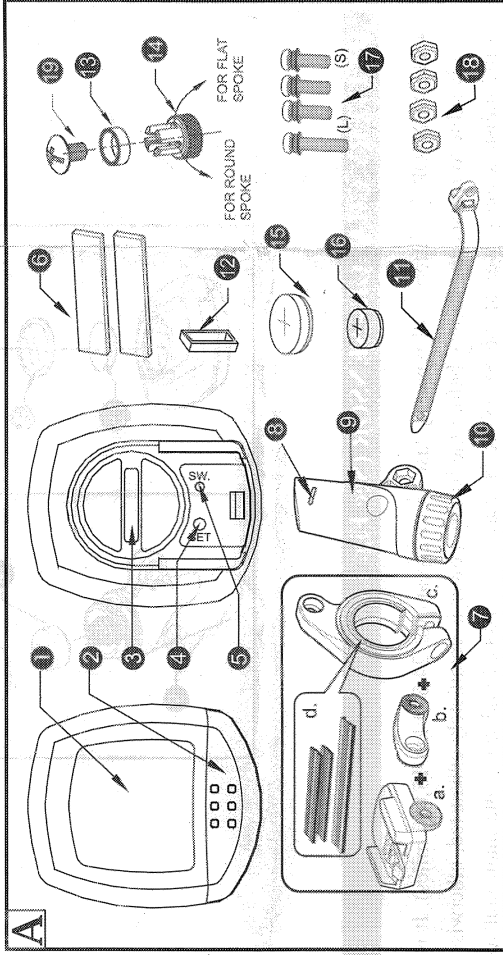


€0681①

HALFORDS 6 FUNCTION WIRE

FREE CYCLE COMPUTER



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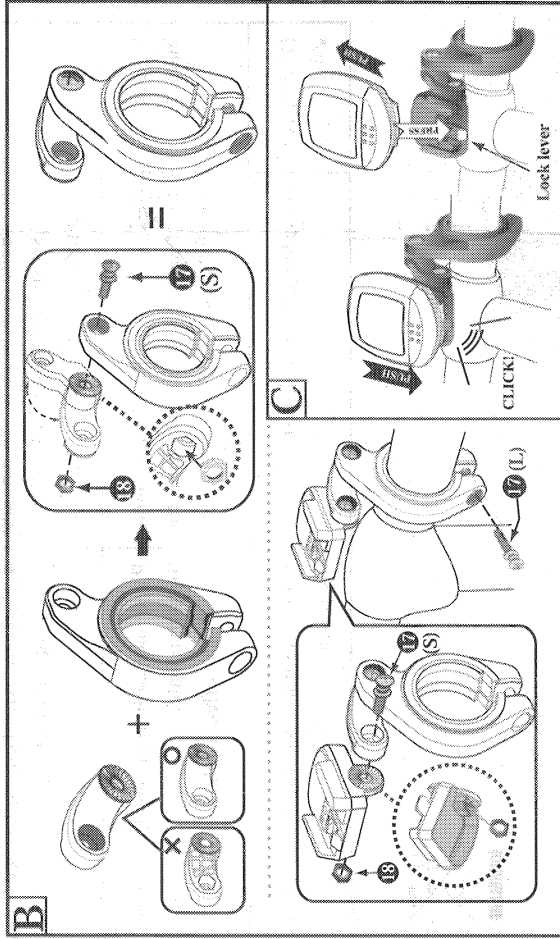
CONTENTS DESCRIPTIONS (See Fig. A)

1. LCD DISPLAY
2. MODE BUTTON
3. MAIN BATTERY CAP
4. SET BUTTON
5. SLIDE ON/OFF SWITCH
6. RUBBER SPACERS
7. MAIN UNIT BRACKET
8. SENSOR MARKING LINE
9. SENSOR
10. SENSOR BATTERY CAP
11. SENSOR MOUNTING STRAP
12. MOUNTING STRAP LOOP
13. MAGNET COLLAR
14. MAGNET
15. 3V BATTERY (CR2032 or equivalent) FOR MAIN UNIT
16. 1.5V BATTERY (LR44 or equivalent) FOR SENSOR
17. SCREW
18. NUT
19. MAGNET SCREW

INSTALLATION

1. BRACKET MOUNTING (See Fig. B)

- Attach the MAIN UNIT BRACKET ⑦ to the handlebar using the bolt provided. To accommodate handlebars of different diameters use one of the RUBBER SPACERS ⑥ between the handlebar and the bracket. This will ensure the bracket can be securely attached and will not move when the cycle is in use.



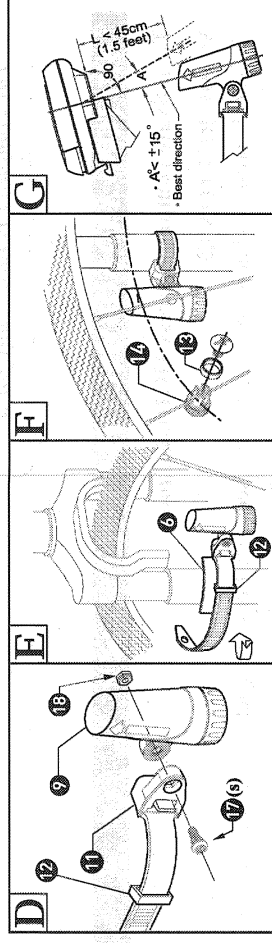
2. MAIN UNIT MOUNTING (See Fig. C)

Before mounting the main unit install battery- see battery installation /change

- Mount the main unit onto the bracket by sliding it from rear of bracket until it clicks into position.
- To remove the main unit, press down on the lock lever of the bracket, then pull the main unit backwards and off.

3. SENSOR AND MAGNET MOUNTING (See Fig. D)

- Attach the SENSOR ⑨ to the SENSOR MOUNTING STRAP ⑪ with the screw and nut provided.
- Slide the MOUNTING STRAP LOOP ⑫ onto the MOUNTING STRAP ⑪.

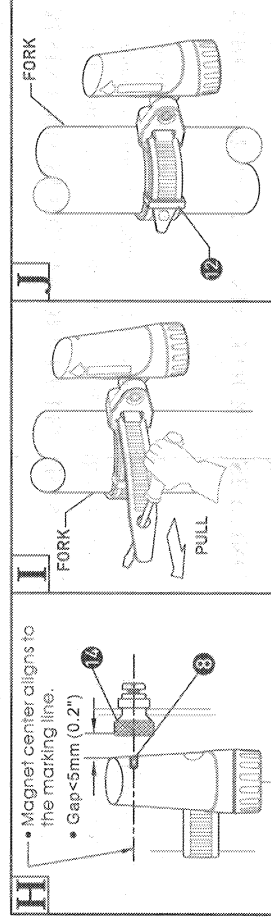


- Mount the sensor unit assembly and RUBBER SPACER ⑥ on the right front fork with the transmit arrow facing up. (See Fig E)

- Place the MAGNET ⑭ on one spoke of the front wheel with the magnet facing the SENSOR MARKING LINE ⑧. Place the MAGNET COLLAR ⑬ over the MAGNET ⑭ and fix with the screw provided. (See Fig F)

- Adjust the relative position between the main unit and the sensor, according to the following key points:

- To ensure the reliable transfer of information, the sensor and main unit should be as close together as possible (maximum range of 60cm).
- Adjust the installation angle of the sensor to point within +/- 15° of the main unit. (See Fig. G)
- Adjust the magnet so that it is aligned with the sensor's marking line so that the gap between the magnet and the sensor is 5 mm maximum. (See Fig. H)



- Before tightening the SENSOR MOUNTING STRAP, (See Fig. I) carry out the test procedure in the following section.

- Once the test procedure is completed and the SENSOR MOUNTING STRAP tightened, push any excess strap through the MOUNTING STRAP LOOP. (See Fig. J)

TEST PROCEDURE

- The main unit has a SLIDE ON/OFF SWITCH ⑤ to turn ON/OFF the power to the receiver. It can only receive the wireless signal when the main unit is mounted onto the bracket. This will reduce the power consumption and increase the battery operation life.
- Spin the front wheel, if the main unit shows the 'D' symbol, installation is correct. If the computer fails to operate please check the relative positions between the wheel magnet and sensor, and the main unit and sensor. If the problem persists refer to the trouble shooting table.

FUNCTIONS and SPECIFICATIONS

Current Speed

- The current speed is always displayed on the lower display when riding. It displays current speed up to 199.9 Km/h or 120.0 m/h.
- When the cycle stops the speed will continue to count for 4 seconds.

ODO: Odometer

- The odometer cumulates the total distance as long as the bike is being ridden.
- The ODO data cannot be cleared to zero by the RESET operation.

TM: Riding Time

- The TM totals the riding time from the last reset operation.
- The computer will automatically begin counting upon riding, and continue to count for 4 seconds. The computer then automatically subtracts the additional 4 seconds.

12HR AM/PM or 24HR Clock

- Displays the current time in 12 HR or 24 HR Clock.

DS : Trip Distance

- The DS function accumulates the distance data from the last RESET operation as long as the bike is being ridden.

MX : Maximum Speed

- The computer shows the highest speed from the last RESET operation.

DATA SETTING PROCESS (See Fig. I)

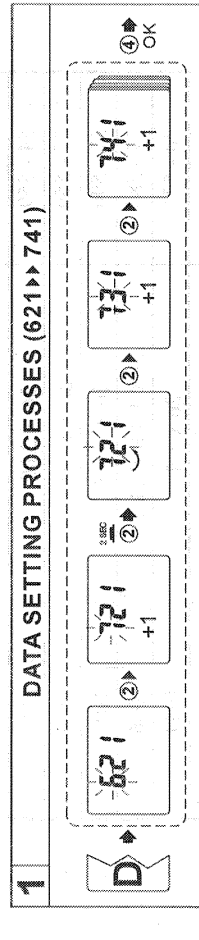
* THIS PROCESS SHOULD BE USED WHEN ANY CHANGES TO SETTINGS ARE BEING MADE.

- The data is adjusted one digit at a time. The digit or function being changed will flash.

- Press the MODE BUTTON ② to increase the digital value by 1.

- To change the setting digit hold down the MODE BUTTON ② for more than 2 seconds.

- Press the SET BUTTON ④ to store the data.



ACTIVATING THE COMPUTER

* IMPORTANT: CARRY OUT THE FOLLOWING PROCEDURE WHEN USING THE COMPUTER FOR THE FIRST TIME OR, AFTER REPLACING THE BATTERY.

- Install battery (refer to Battery Installation / Change).
- Hold down the MODE BUTTON ② and SET BUTTON ④ simultaneously for more than 3 seconds to initiate the computer and clear all data. (See Fig. 2)
- All the LCD segments will be tested automatically after the unit is activated.
- Press MODE BUTTON ② to stop the LCD test.

