



Fig. 2 **FUNCTIONS:** SPD, DIST, ODO, CLK, AVG, MAX, TM, TTM, SCALE, SPEED PACE.

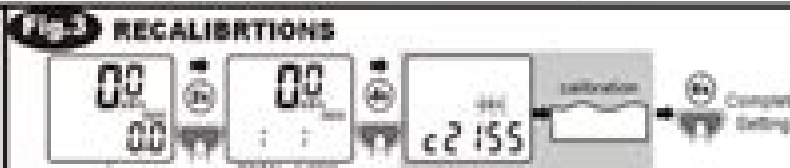


Fig. 4 **CLOCK SETTING**

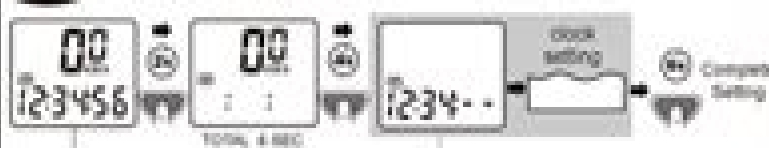


Fig. 6 **WHEEL SIZE CHART**

WHEEL SIZE	Setting value	WHEEL SIZE	Setting value	WHEEL SIZE	Setting value
47" - 300	16 x 1.75 x 2	47" - 300	26 x 2.00	47" - 300	26 x 2.10
47" - 300	20 x 1.75 x 2	47" - 300	26 x 2.15	47" - 300	26 x 2.25
47" - 300	24 x 1.75 x 2	47" - 300	26 x 2.30	47" - 300	26 x 2.35
47" - 300	24 x 1.75 x 2	47" - 300	26 x 2.40	47" - 300	26 x 2.45
47" - 300	24 x 1.75 x 2	47" - 300	26 x 2.50	47" - 300	26 x 2.55
47" - 300	24 x 1.75 x 2	47" - 300	26 x 2.60	47" - 300	26 x 2.65
47" - 300	24 x 1.75 x 2	47" - 300	26 x 2.70	47" - 300	26 x 2.75
47" - 300	24 x 1.75 x 2	47" - 300	26 x 2.80	47" - 300	26 x 2.85
47" - 300	24 x 1.75 x 2	47" - 300	26 x 2.90	47" - 300	26 x 2.95
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.00	47" - 300	26 x 3.05
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.10	47" - 300	26 x 3.15
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.20	47" - 300	26 x 3.25
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.30	47" - 300	26 x 3.35
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.40	47" - 300	26 x 3.45
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.50	47" - 300	26 x 3.55
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.60	47" - 300	26 x 3.65
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.70	47" - 300	26 x 3.75
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.80	47" - 300	26 x 3.85
47" - 300	24 x 1.75 x 2	47" - 300	26 x 3.90	47" - 300	26 x 3.95
47" - 300	24 x 1.75 x 2	47" - 300	26 x 4.00	47" - 300	26 x 4.05

WHEEL CIRCUMFERENCE

1. Put the wheel on the ground and mark the point where the wheel meets the ground (Fig. 1).
2. Roll the wheel and have a helper push the wheel down where it is marked point. Mark the second point on the ground (Fig. 2).
3. Measure the distance between the two points. Enter the value for the wheel circumference.

Option: Set a suitable circumference value from the table (Fig. 3).

Adjust the wheel circumference on the last setting screen.

English

1. To set to press the [CLR] button (1) to clear all stored data and return the computer before using 1 or other replacing battery/pressure the unit may malfunction.
2. The LCD segments will be tested automatically after the CLR key is pressed.
3. Press the [MODE] button (2) to stop the LCD test. Then the [SPD] and [ODO] will be displayed.

REGALIBRATION

1. UNIT SELECTION

1. Press the [MODE] button (2) to select [SPD] or [ODO] display.
2. Press the [MODE] button (2) to select [SPD] or [ODO] display.
3. Press the [MODE] button (2) to select [SPD] or [ODO] display.

2. CIRCUMFERENCE DATA SETTING

1. The wheel is set at 0.0000. Measure the value for your wheel (Fig. 1) or refer to the wheel table provided in the manual for your wheel (Fig. 2).
2. To set press the [MODE] button (2) to select the following digit (Fig. 3) or refer to the wheel table provided in the manual for your wheel (Fig. 4).
3. To change the following digit, hold down the [MODE] button (2) to change the digit (Fig. 5) or refer to the wheel table provided in the manual for your wheel (Fig. 6).

3. WHEEL SIZE

The wheel size is shown (Fig. 6) or refer to the wheel table provided in the manual for your wheel (Fig. 7).

NOTE: The wheel size is shown (Fig. 6) or refer to the wheel table provided in the manual for your wheel (Fig. 7).

The [CLR] button automatically returns the data from the last [MODE] button.

operation as long as the display is being shown.

1. TIME CLOCK

The [CLR] button (1) returns the data from the last [MODE] button.

2. DIST. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

3. AVG. RIDING SPEED

The [CLR] button (1) returns the data from the last [MODE] button.

4. MAX. RIDING SPEED

The [CLR] button (1) returns the data from the last [MODE] button.

5. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

6. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

7. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

8. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

9. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

10. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

11. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

12. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

13. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

14. TTM. RIDING TIME

The [CLR] button (1) returns the data from the last [MODE] button.

POWER AUTO OFF

To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

NOTE:

1. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

2. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

3. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

4. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

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16. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

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18. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

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21. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

22. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

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24. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

25. To prevent battery drain, the computer will automatically switch off when it has not been used for about 15 minutes. The power will be turned on automatically by using the display or by pressing the button.

RECALIBRATION

Check the following before using and in the repair.

PROJECT	RECALIBRATION	RECALIBRATION
1. The display	1. Is the battery dead? 2. Is there a problem with the battery?	1. Replace the battery. 2. Is there a problem with the battery?
2. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
3. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
4. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
5. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
6. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
7. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
8. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
9. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
10. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
11. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
12. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
13. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
14. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
15. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
16. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
17. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
18. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
19. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
20. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
21. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
22. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
23. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
24. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?
25. The wheel size	1. Is the wheel size correct? 2. Is the wheel size correct?	1. Replace the wheel size. 2. Is the wheel size correct?

PRECAUTIONS

1. The computer can be used in the rain but should not be used under water.
2. Don't leave the unit exposed to direct sunlight when not riding the bike.
3. Don't disassemble the main unit or its accessories.
4. Check relative position and gap of lower frame and magnet periodically.
5. Check the condition of the battery and the battery (10A) and periodically.
6. Don't use the unit in the rain or in the snow.
7. Remember to pay attention to the road while riding.

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JS Bruner



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