



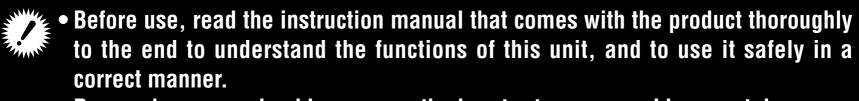
## CATEYE STRADA DIGITAL WIRELESS CC-RD410DW Quick Start

Click the button and follow the instructions.

Thank you for purchasing our cyclocomputer CATEYE STRADA DIGITAL WIRELESS.

This Quick Start Manual explains how to set up the computer and how to install the unit on your bicycle.

Please set up the unit according to the specified procedure, then it will be ready for use as a cyclocomputer.



• Pacemaker users should never use the heart rate sensor sold separately.

This PDF contains a movie file.

When you click on the movie screen, a message regarding security appears. Click the "**Trust in the text**" or "**Play**" button to close the message. Click the screen again to play the movie.

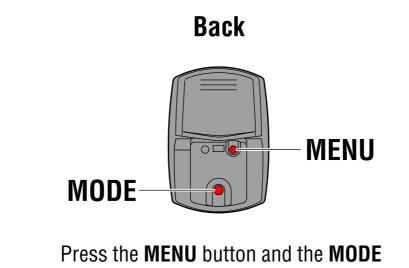


Contents

Click the item you wish to view.

## **Operation of buttons**

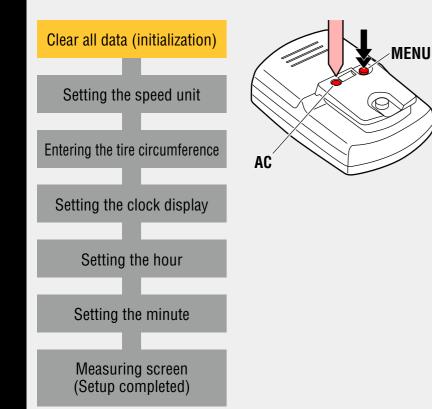
Set up the computer by operating the buttons as follows. Check the button position before you start setting up.



button on the back of the computer.



### Setting up the computer

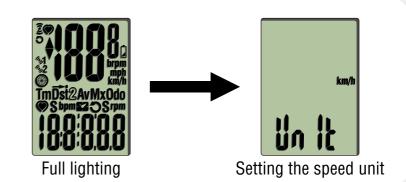


## Formatting operation

Press the **MENU** button on the back of the computer and the **AC** button simultaneously.

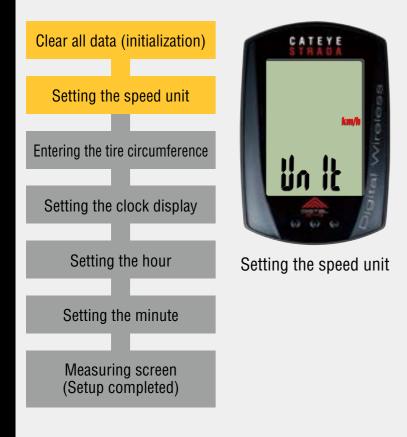
\* Press and hold the **MENU** button for 3 seconds after you release the **AC** button.

After full lighting of the screen, the computer switches to the speed unit setting screen to start setup.





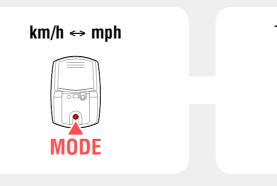
### Setting up the computer



### Setting the speed unit

When the **MODE** button is pressed, either "**km/h**" or "**mph**" is selected for the speed unit display. Select the display of your choice.

After selecting, press the **MENU** button to proceed to the next step "Entering the tire circumference".

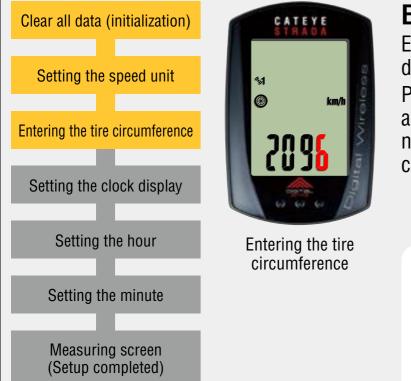


To the next step



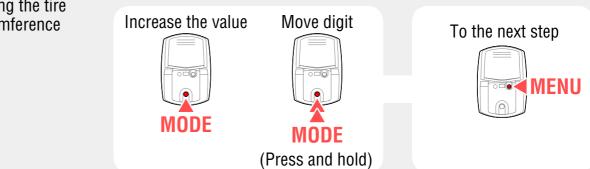


### Setting up the computer



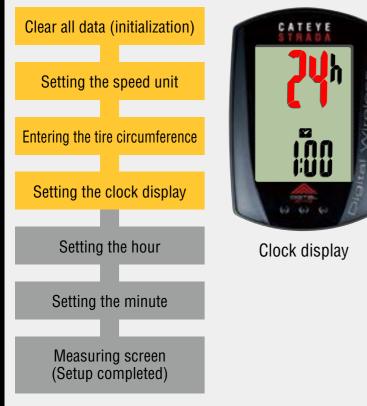
### Entering the tire circumference

Enter the tire circumference (mm) of your bicycle with 4 digits using the tire circumference reference table. Pressing the **MODE** button increases the value flashing, and pressing and holding the **MODE** button moves to the next digit. After entering, press the **MENU** button to proceed to the next step "Setting the clock display".





### Setting up the computer



## Setting the clock display

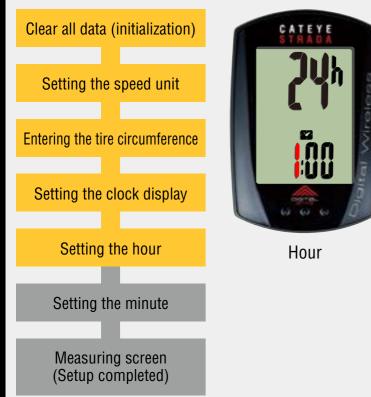
When the **MODE** button is pressed, either "**12h**" or "**24h**" is selected for the clock display. Select the display of your choice.

After selecting, press and hold the **MODE** button to proceed to the next step "Setting the hour".



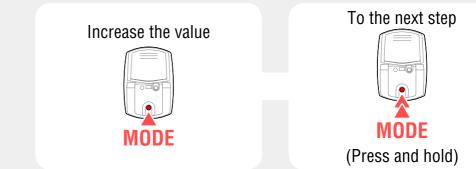


### Setting up the computer



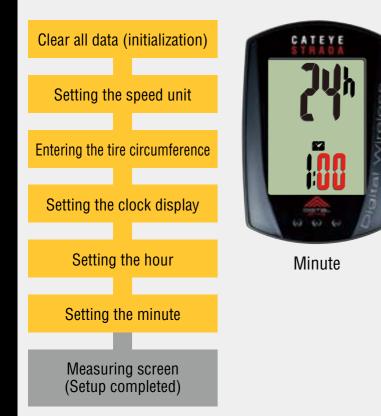
### Setting the hour

Pressing the **MODE** button increases the value flashing ("Hour" of the clock). Enter any value. After entering, press and hold the **MODE** button to proceed to the next step "Setting the minute".





### Setting up the computer





Pressing the **MODE** button increases the value flashing ("Minute" of the clock). Enter any value (Pressing and holding **MODE** rapidly increases the value).

After entering, press the **MENU** button to switch to the measuring screen.

Increase the value

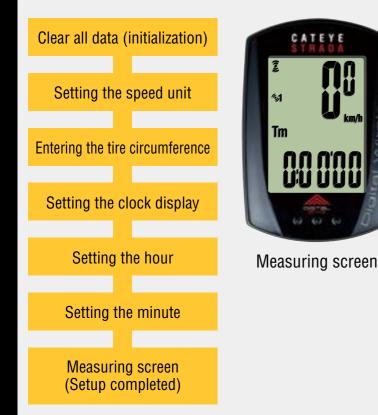


Setup is completed. To the measuring screen





### Setting up the computer



Now, setup of the computer is completed.

If the bracket and speed sensor are not installed on your bicycle, return to Contents, click the movies of how to install the bracket and speed sensor, and install them according to the instructions.



### How to install the bracket

# How to install the bracket [FlexTight™]

Click the screen to play.

\* If the video does not play, please click here. (YouTube movie)



How to install the speed sensor

# How to install the speed sensor [ISC-10]

Click the screen to play.

\* If the video does not play, please click here. (YouTube movie)



## Setting up the computer

L (mm)

2155

2130

2168

2180

2200

2224

2235 2242

2268

2288

2326

### Tire circumference reference table

\* Generally, the tire size or ETRTO is indicated on the side of the tire.

	<b>J</b> /												
<b>ETRTO</b>	Tire size	L (mm)	ETRT0	Tire size	L (mm)	<b>ETRTO</b>	Tire size	L (mm)	<b>ETRTO</b>	Tire size	L (mm)	ETRT0	Tire size
47-203	12x1.75	935	47-406	20X1.75	1515	37-559	26x1.40	2005	25-571	650x25C 26x1	1952	32-622	700x32C
54-203	12x1.95	940	50-406	20x1.95	1565	40-559	26x1.50	2010	20-071	(571)	1952		700C Tubular
40-254	14x1.50	1020	28-451	20x1-1/8	1545	47-559	26x1.75	2023	40-590	650x38A	2125	35-622	700x35C
47-254	14x1.75	1055	37-451	20x1-3/8	1615	50-559	26x1.95	2050	40-584	650x38B	2105	38-622	700x38C
40-305	16x1.50	1185	37-501	22x1-3/8	1770	54-559	26x2.10	2068	25-630	27x1 (630)	2145	40-622	700x40C
47-305	16x1.75	1195	40-501	22x1-1/2	1785	57-559	26x2.125	2070	28-630	27x1-1/8	2155	42-622	700x42C
54-305	16x2.00	1245	47-507	24x1.75	1890	58-559	26x2.35	2083	32-630	27x1-1/4	2161	44-622	700x44C
28-349	16x1-1/8	1290	50-507	24x2.00	1925	75-559	26x3.00	2170	37-630	27x1-3/8	2169	45-622	700x45C
37-349	16x1-3/8	1300	54-507	24x2.125	1965	28-590	26x1-1/8	1970	18-622	700x18C	2070	47-622	700x47C
32-369	17x1-1/4 (369)	1340	25-520	24x1 (520)	1753	37-590	26x1-3/8	2068	19-622	700x19C	2080	54-622	29x2.1
40-355	18x1.50	1340		24x3/4 Tubular	1785	37-584	26x1-1/2	2100	20-622	700x20C	2086	60-622	29x2.3
47-355	18x1.75	1350	28-540	24x1-1/8	1795		650C Tubular	1920	23-622	700x23C	2096		
32-406	20x1.25	1450	32-540	24x1-1/4	1905		26x7/8	1920	25-622	700x25C	2105		
35-406	20x1.35	1460	25-559	26x1 (559)	1913	20-571	650x20C	1938	28-622	700x28C	2136		
40-406	20x1.50	1490	32-559	26x1.25	1950	23-571	650x23C	1944	30-622	700x30C	2146		

## Measure the tire circumference (L) of your bicycle

Adjust the tire pressure properly. With the rider's weight applied on the bicycle, roll the wheel one tire revolution with reference to a marker such as the valve, and measure the travel distance on the ground.



## Registering a new sensor

IDs of sensors supplied with this device are synchronized.

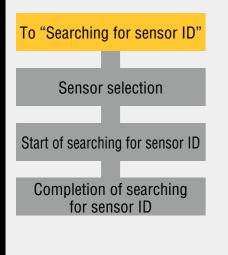
For any other sensors, synchronize the sensor ID according to the following procedure.

- \* The Q series, 2.4GHz digital sensor can also be used.
- \* Heart rate can be measured with HR-10 or the Q series heart rate sensor (sold separately) when the ID is synchronized.



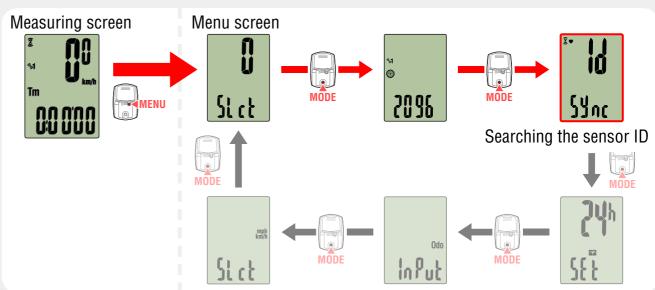


### Registering a new sensor



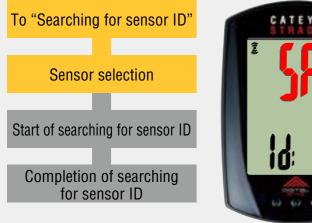
### Switching to the "Searching for sensor ID" screen

From the measurement screen, press the **MENU** button to switch to the Menu screen. Press the **MODE** button 2 times to switch to the "Searching for sensor ID" screen displaying "**Id**", and press and hold the **MODE** button.





## Registering a new sensor



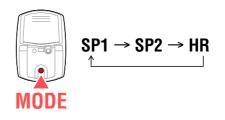


Sensor selection

### Sensor selection

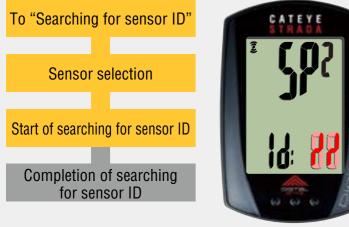
Pressing the **MODE** button switches the display to "**SP1**", "SP2", and "HR" in this order.

- In case of speed sensor Select "SP1" or "SP2".
  - \* The sensor supplied with this device has been registered as **SP1**. Once you change this, the sensor supplied with this device cannot be used. Select **SP2** when you register it for your second bicycle.
- In case of heart rate sensor Select "HR".
  - Once you change the sensor ID, the sensor supplied with this device cannot be used.





## Registering a new sensor

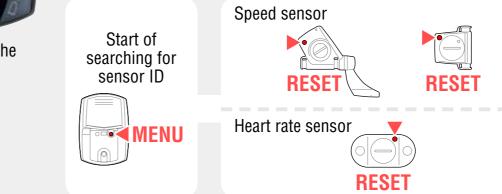


## Standby for the sensor ID

## Start of searching for sensor ID

Pressing the **MENU** button switches to the "Standby for the sensor ID" screen. Then, press the **RESET** button on the sensor.

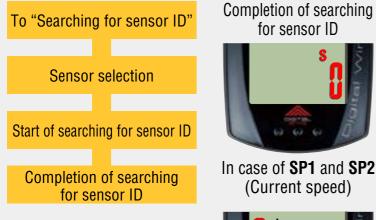
- \* A sensor ID signal is sent when you press and then release the **RESET** button.
- \* For the Q series, 2.4GHz digital sensor, follow the instructions described in the instruction manual.



\* If the video does not play, please click here. (YouTube movie)



### **Registering a new sensor**





#### When the computer correctly receives the sensor ID signal, the current speed or heart rate appears.

After searching, press the **MENU** button 2 times to return to the measurement screen.

Completion of searching for sensor ID



In case of **HR** (Heart rate)

Setup is completed. To the measuring screen

