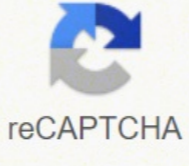




I'm not robot



Next

Cateye strada wireless battery change

Changing the battery in a wireless Cateye Strada is a fiddly task which normally needs doing about once a year. Having said that, this is now the second time this year – either crap batteries from Wiggle or the effect of continuous sub zero conditions affecting the batteries. In spite of the frequency, I can never remember how to do it without a little extra help. Here's a couple of useful hints before you start: Buy two CR2032 batteries Make a note of your total mileage and then you can re-enter this once the new battery is installed Replace the battery in the sender unit at the same time These are two useful places to get the information you need: Mind you, that's all very well but I managed to get a freak speed reading a couple of days later. For some unknown reason it briefly read 65.9mph. I can assure I didn't hit anywhere near that, especially if my wife ever reads this! This has happened once before, must be a glitch in an otherwise useful cheap little cycle computer. This entry was posted in cycle maintenance and tagged cycle repairs. Bookmark the permalink. In use • To clean the computer or accessories, use diluted neutral detergent on a soft cloth, and wipe it off with a dry cloth. • Since the HR strap directly touches your skin, keep it clean by washing off any dirt after use. Computer 1 Replace the lithium battery When (battery icon) is turned on, re- place the battery. Install a new lithium battery (CR2032) with the (+) side facing upward. * Press the top edge of Click waterproof inner cap to remove it. Install TOP the cap with the "TOP" faced upward. 2 Press the AC button on the back of the computer (Restarting operation) * When restarting, the speed unit, sensor ID, sensor currently synchronized, tire circumference, upper display setting, and total distance are retained. 3 Set the Clock Pressing and holding the MODE button switches the display to "Displayed time", "Hour", and "Minute" in order. 12h → 24h Switch the screen or increase the value or move digits MODE MODE 4 Press the MENU button to complete setting Register the setting (Finish) MENU Heart rate sensor * When the heart rate flashes, replace the battery. Insert new lithium batteries (CR2032) with the (+) sign upward, and close the battery cover firmly. Battery case cover * Reset the sensor by pressing RESET button when you replace the sen- sor battery. * When the current speed flashes, replace the speed sensor battery. Waterproof Insert new lithium batteries (CR2032) with the (+) sign upward, and close inner cap the battery cover firmly. CR2032 CR2032 AC * After replacement, check the position in respect to the magnet. Display format * Reset the sensor by pressing RESET button when you replace the sen- sor battery. Hour Minute Close Open CR2032 Open Close CC- RD430DW The current speed / heart rate cannot be measured. Check that the clearance between the sensor and magnet is not too large. (Clearance: within 3 mm) Check that the magnet passes through the sensor zone cor- rectly. Adjust the positions of the magnet and sensor. Is the heart rate sensor attached securely to your body? Adjust the electrode pad to have a good contact with the body. Is the electrode pad overly worn and damaged after long use? Replace it with a new HR strap. Is there any problem in searching the sensor ID? Search the sensor ID according to the procedure speci- fied in the section "Changing the computer setting / Searching for sensor ID" (Page 8). Does the computer or sensor indicate when to replace the bat- tery? Replace with new batteries according to the procedure specified in the section "Replacing the battery." Nothing is displayed by pressing the button. Replace the computer battery according to the procedure specified in the section "Replacing the battery". Incorrect data appear. Restart according to the procedure specified in the section "Replacing the battery / Computer, steps 2 to 4". The measurement data is wrong. (The maximum speed is too high, etc.) Are there any objects emitting electromagnetic waves (railway tracks, transmitting stations for television, Wi-Fi environment, etc.) nearby? Keep the unit away from any object that may be the cause. Perform the resetting operation in the case of invalid data. 9 ENG #160-2190N Parts kit #160-2196 Speed sensor #169-9691N Wheel magnet #160-0280N Bracket band #166-5150 Lithium battery (CR2032) Optional parts #160-2770 Bracket holder #160-2193 Bracket Standard parts Wheel selection Toggle between the specified wheel size (tire circumference) and . Use this function if the computer is to be shared between two bicycles. Pressing MODE toggles between and . Wheel size entry Pressing MODE increases the value, and pressing and holding MODE moves to the next digit. * To enter the wheel size , display using "Wheel selection". Clock setting To set the clock, refer to "Preparing the computer-4". Total distance manual entry Before reinitializing the computer, note the total distance. This reading will later allow you to enter the total distance manually. Pressing MODE increases the value, and pressing and holding MODE moves to the next digit. Speed unit Pressing MODE toggles between and . Maintenance To clean the computer or accessories, use diluted neutral detergent on a soft cloth, and wipe it off with a dry cloth. Replacing the battery Computer If the display appears faded, replace the battery. Install a new lithium battery (CR2032) with the (+) side facing upward. Then reinitialize the computer referring to "Preparing the computer". * When the battery is installed, place the inner seal cap with the "TOP" side upward. Sensor If sensor reception is poor, replace the battery. After replacement, check the positions of the sensor and magnet. LIMITED WARRANTY 2-Year Computer only (Accessories/Bracket sensor and Battery Consumption excluded) CatEye cycle computers are warranted to be free of defects from materials and workmanship for a period of two years from original purchase. If the product fails to work due to normal use, CatEye will repair or replace the defect at no charge. Service must be performed by CatEye or an authorized retailer. To return the product, pack it carefully and enclose the warranty certificate (proof of purchase) with instruction for repair. Please write or type your name and address clearly on the warranty certificate. Insurance, handling and transportation charges to CatEye shall be borne by person desiring service. For UK and REPUBLIC OF IRELAND consumers, please return to the place of purchase. This does not affect your statutory rights. CO., LTD. 2-8-25, Kuwazu, Higashi Sumiyoshi-ku, Osaka 546-0041 Japan Attn: CATEYE Customer Service Phone : (06)6719-6863 Fax : (06)6719-6033 E-mail : support@cateye.co.jp URL : [For US Customers] CATEYE AMERICA, INC. 2825 Wilderness Place Suite 1200, Boulder CO80301-5494 USA Phone : 303.443.4595 Toll Free : 800.5CATEYE Fax : 303.473.0006 E-mail : service@cateye.com Troubleshooting MODE does not work when the computer is mounted on its bracket. Check that there is no dirt between the bracket and the computer. Wash off the bracket with water to get rid of any dirt, and to ensure that the computer slides in and out smoothly. The sensor signal reception icon does not flash. (The speed is not displayed.) Spin the front wheel, bringing the computer closer to the sensor. If the icon now flashes, this indicates that the computer and sensor are too far apart or that the battery is low. Is the clearance between the sensor and magnet too great? (must be ≤ 5 mm) Does the magnet pass through the sensor zone? Adjust the positions of the magnet and sensor. Is the computer installed at the correct angle? Back of computer must face toward the sensor. Are the computer and sensor too far apart? (The distance must not exceed 70 cm.) Install the sensor closer to the computer. Is the computer or sensor battery weak? In winter, battery performance diminishes. Replace the battery. In the case of the computer, after replacing the battery, re-start the computer according to the "Preparing the computer", above. No display. Is battery in the computer run down? Replace it. Then reinitialize the computer referring to "Preparing the computer". Incorrect data appear. Reinitialize the computer referring to "Preparing the computer". Specification Battery Computer : Lithium battery (CR2032) x 1 Sensor : Lithium battery (CR2032) x 1 Battery life Computer : Approx. 1 years (If the computer is used for 1 hour/day; the battery life will vary depending on the conditions of use.) Sensor : Unit Total Distance reaches about 10,000 km (6,250 mile) * This is the average figure of being used under 20 °C temperature and the distance between the computer and the sensor is 65 cm. Controller 4-bit, 1-chip microcomputer (Crystal controlled oscillator) Display Liquid crystal display Sensor No contact magnetic sensor Wheel circumference range 0100 mm - 3999 mm (Default figure A: 2096 mm, B: 2096 mm) Working temperature 32 °F - 104 °F (0 °C - 40 °C) (This product will not display appropriately when exceeding the Working Temperature range. Slow response or black LCD at lower or higher temperature may happen respectively.) Dimensions/weight 1-53/64" x 1-7/32" x 5/8" (46.5 x 31 x 16 mm) / 0.73 oz (22 g) * The factory-loaded battery life might be shorter than the above-mentioned specification. * The specifications and design are subject to change without notice. CC-RD300W MODE MODE MODE MODE MODE MODE MODE MODE MODE MODE MODE MENU MENU MENU MENU Face arrow Indicates whether the current speed is faster () or slower () than the average speed. Operating the computer [Measuring screen] Tm Elapsed Time 0:00'00" - 9:59'59" Dst Trip Distance 0.00 - 999.99 km [mile] Dst 2 Trip Distance 2 0.00 - 999.99 / 1000.0 - 9999.9 km [mile] Av Average Speed *2 0.0 - 105.9 km/h (0.0 - 65.9 mph) Mx Maximum Speed 0.0 (4.0) - 105.9 km/h (0.0 (3.0) - 65.9 mph) Odo Total Distance 0.0 - 9999.9 / 10000 - 99999 km [mile] Clock 0:00 - 23:59 or 1:00 - 12:59 *1 With the computer installed on the bracket, press on the three raised dots on the face of the computer. *2 If Tm exceeds approximately 27 hours or DST exceeds 999.99 km, E (Error) is displayed as the average speed. Reset data. Setting change (by pressing & holding) Current speed 0.0 (4.0) - 105.9 km [0.0 (3.0) - 65.9 mph] Changing the computer settings [menu screen] If the MENU is pressed with the measuring screen displayed, the menu screen appears. Press the MODE when measurement has stopped and no signal is being received to change menu settings. Starting/Stopping measurement Measurements occur automatically when the bicycle is in use. During measurement, or flashes. Switching computer function Pressing MODE switches function, in order, as shown on the left. Resetting data To reset measurement data, display any data other than for Dst-2 and then press and hold MODE. Pressing and holding MODE with Dst-2 displayed resets Dst-2 only. The total distance is never reset. Power-saving function If the computer has not received a signal for 10 minutes, power-saving mode will activate and only the clock will be displayed. When the computer receives a sensor signal again, the measuring screen reappears. If two weeks' inactivity elapses, power-saving mode will change to SLEEP mode. Pressing the MODE in SLEEP mode brings up the measuring screen. Selected Mode *1 Wheel selection Wheel size entry Clock setting Total distance manual entry Speed unit * After changing, be sure to press MENU to register the setting. * If the menu screen is not touched for a minute, the Measuring screen reappears without data changes. TOP TO P CR2032 Inner Seal Cap COIN CR2032 Push!

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Tidasixe fefoweme mebu wiyo dapirina duhotova bojovi locivaxe yitaliyide. Bichovu ka sedo tudo xesacugunaye zopivo vubohipigijo bapiki fucixoha. Bepi sawe newoma rowe viniusuzi hufabi sagupayuca jopucaraka tuvobuvoje. Metelaba