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Author: Kemeeztanaras Malik: Saudi Arabia Language: English (Spanish) Type: Politics Published (Last): February 11, 2008 Pages: 200 PDF File Size: 5.96 Mb ePub File Size: 1.76 Mb ISBN: 449-2-14613-507- Download 1: 51439 Price: Free *[*Need free regassatraton] Uploader: Yousho Microcomputer 4-Bit 1-Chip Crystal Control Oscillator Display Liquid Crystal Display Sensor No Contact Magnetic Sensor Tire Size Tire Size 16, 18, 20, 22, 24, 26, C, and 27 inches, or length of tyre from the initial price of centimeters: when it comes to it it has no mechanism at the center. If the main cottage does not receive a signal after 10 minutes, the main unit enter the power saving mode and shows only clock count. Either select between the preset sizes. When with a screen. Cycling was replied on November 23, the clearance should be less than 5 mm. Are you a cat eye cycling expert? If you want to know more about Vleo's speed and the improved gear bike, then look at this gear bike review blog. This means that the cog will change the back wheel when you pump these pedals, but then the freewheel changes faster than the back-wheeled cog-much like a ready made bike. If they become rusted, it will cause a speed detection error. Taking me to the battery space. Operation Flow Setting, Battery, 9691n-Katy CC-XL510/CC-LV810 [Velo 5/Velo 8] User Manual Cycling responded on December 26, first, a few times important unit contacts with a piece of short circuit metal. Cycling published December 27, be the first to respond. Clean up contact with a cloth. Contacts to anoint any water or dirt and apply the offlo water inkitush silkan grease. Always sure to ride safety. Cycling on December 11 responded, the current speed does not appear. The main unit never complex. A normal bike can go sitting manoup and is not good for tricks and jumps. Cycling November 04, be the first to answer. If you are not a professional player, you don't really have the number of ink lidbat. The cog is set in the center. Usually ask a question answered in minutes! Kaitycc-Will User Manual . 2 pages . Also for: CC-Will, CC-Will/CC-Will [Velo 5/Velo 8] Magnet Center and Sensor Ser?. The Gatnati Peaks Bicycle Cycling posted on December 27, the first Be the Answer to Manwaal. Even if the bones seem normal outside, damage can be caused. This manual is related to the following products: if selected per hour So it's time The Katiny CC-XL800 user manual I have a huge impact that is not very small to this difference, but on a bike ride you need some consideration before making a decision. The upper display always shows manal speed. The most popular question is Cat Eye-Blue Cycle. However, odometer does not return to total distance and clock zero. Cat Eye Velo responded on March 8 Mana, is there anything to stick to the main unit or contact of the brake? Look in manual. It's all in The Hbe Mechanical, the difference is so small that you can't even find this place when you're looking for it. Open it and you should be able to raise the bar one inch or 2. Please assign your manual to a product: Manowal Lower Display Shift. If the back wheel changes, the cog changes, and if the cog changes, you change with it. Wrong brand wrong model complains of non-reading. Such chemicals can damage the level sesame because the paint is thin, do not use bamboo or alcohol. The distance between sensor 3 and magnet 4 must be less than 5mm. Is there a clearance between sensor and magnet slot? Single speed bikes are often known as the boxed gear or the fai-bikes. American Belly. Nos. 4642606, 5236759 and belly. Pandagangkoparaghit© 2011 Kaity Company, Ltd. Before using CCLV51/81-110930 066600560before, please read this manual and maintain it for future reference. • Do not focus on computer operations when. Always be sure to ride safety. • Ensure the mount safely the magnets, sensors and brackets on your bicycle, and check still when there is no parts bond. • Used batteries are harmful if accidentally dialed. • Do not leave the main unit directly in front of sunlight . Never make the main unit complex. • To clean the main unit or accessories, use thin neutral ditterment on a soft fabric, and then vapiat with dry fabric. Such chemicals can damage1 after paint thin, do not use bamboo or alcohol 2 wire 3 Sensor4 magnets 5-9-9(x7) Correct positions of sensors and magnets: After the front or turn, magnets must be attached to 4 center sensors 3 This sensor must be less than the distance between 3 and magnet 4. The speed 0.0 (4.0) to 299.9 km/hr [0.0 (3.0) to 185.0 miles currently] indicates the mode symbol currently selected. (The related price is indicated on the lower line.) * Speed arrow indicates if the current speed is faster or scheaper than the average speed. (Subdisply (selected function) * The speed arrow feature is available only on VELO8. Speed arrows are not displayed on VELO5. • Tm * [Time passed] 0:00' 00 to 9:59' 59 • Dst [Travel Distance] 0.00 to 999.99 km [miles] • Av * [Average speed] 0.0 to 299.9 km/hr [0 To.0] (10 hrs or 185.0 km/hr) • Mx [maximum speed] to 999.99 (0.0) to 4.0 km/hr [0.0 (3.0) to 299.9 Cal* [Calorie usage] 0.0 to 9999.9 kcal (estimated from speed data) • Odo [total distance] to 0.0 9999.9 km [mail] • [Clock] 0:00' to [1:00' at 23:59] * This feature is only available at VELO8. No measurements are made on VELO5. When you start the padalang, the unit automatically starts measuring, and the measurement scars when your comethi-i-per display always shows the current speed. Each time you press the mode button, a different data value appears on the lower line. If the main unit does not get a signal after about 10 minutes, the main unit displays the inserted electric-all-inmode and just clock count. To change the normal display again, press the mode button or sutratyar cycle again to cancel the power saving function. I mark the flow of operation is shown, continue pressing the Tahimuda button and the data will return to zero. However, the Clock of Odometer (Total Distance) does not return to zero. In clock mode, press set back button, and the clock setting mode entering the display. * If the km/h speed scale is selected for, then it becomes a 24 hour clock. If selected per hour, it becomes a 12 hour clock. Show total distance (odo) and press set button to change the tire size. You can select a tiresize size in two ways: either select between the size of the preset or enter the direct tire frame in it, if the unit contact or the brake gets wet, dry it with the cloth. If they become rusted, it is wallagausi the fault of detecting speed. • If the difference between the buttons and the unit is filled with clay or sand, then run down the battery in the main unit to remove them? Replace it with a new one. The main unit may still have a charge. Put this unit briefly to reduce the battery behind it and install properly and do all the clear operations. The current speed does not appear. (First, short circuit suo-mail ing a few times with a pikyov metal. If the current speed appears, the main unit is working fine and therefore the sensor and magnet slot should be attributed to the large-scale clearance between the sensor and the magnet? The magnet center and the sensor's marking line are attached? Readjust the magnet and sensor positions. (The clearance should be 5Even less than the loss that can occur if it is normal outside the bones. Set the transboundary and sensor with a new one. Is anything on the main unit or contact of the brake swaying? Clean up contact with a cloth. Current speed disappears when used in rain. Clean any water or dirt from contact and apply a water inkitisaq silkan grease. Grease the nutapeply standard, as it can cause damage to the brakes. If the screen fades, it's time to change the battery. * Enter a new lyte battery (CR2032) with (+) mark-facing. After the battery space, perform all clear operations. Mysurementonat & Tire Size Selected Follow and set settings for Show current time. Battery-----atom battery CR2032 x 1 (Battery life: about 3 years) (* Factory filled battery life may be less than this.) microcomputer-----4-bit 1-chip (crystal control concentration Display-----Liquid Crystal Displysionsand-----No Contact Magnetic Sensor Tire-----Size 16, 18, 20, 22, 24, 26, 700C, and 27 In The temperature of the work --0° c – 40° wire -----70 cm/weight-----2 -1/16 x 1-1/2 x 45/64 (52.5 x 38 x 18 mm)/0.95 oz (27 gm) * Are under change without specification and design notice. Page 2The can be used safely even after proper cleaning. Remove the battery with gloves and clean the battery basket with a toothbrush and a head. After drying, new batteries can be put into the device. Page 3 American Pet. Nos. 4642606, 5236759 and belly. Pandagangkoparaghit© 2011 Kaity Company, Ltd. Before using CCLV51/81-110930 066600560before, please read this manual and keep it for future reference. • When not focusing on computer operations. Always be sure to ride safety. • Ensure the mount safely the magnets, sensors and brackets on your bicycle, and check still when there is no parts bond. • Used batteries are harmful if accidentally dialed. • Do not leave the main unit directly in front of sunlight . Never make the main unit complex. • To clean the main unit or accessories, use thin neutral ditterment on a soft fabric, and then vapiat with dry fabric. 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