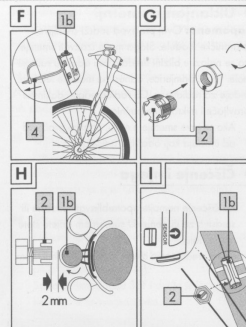
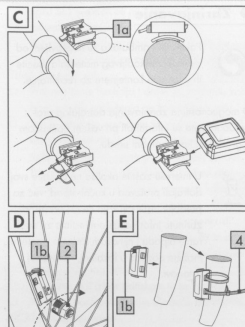
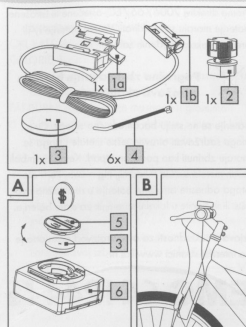


GB CY
UNIVERSAL CYCLE COMPUTER
Operation and Safety Notes

HE
**ΥΠΟΛΟΓΙΣΤΗΝΟ ΡΑΧΝΑΛΟ
ΖΑ ΒΙΧΙΚΛ**
Upute za poslužiwanie i za Vašu sigurnost

GR CY
**ΥΠΟΛΟΓΙΣΤΗΣ ΠΟΔΗΛΑΤΟΥ-
ΓΕΝΙΚΗΣ ΧΡΗΣΗΣ**
Υποδείξεις χειρισμού και ασφάλειας

HR GR CY
Z31093
crivit
SPORTS



● **Included items**

- 1 Universal Cycle Computer
- 1 Magnet
- 1 Wired sensor with support
- 6 Cable ties
- 1 Battery 3 V, type CR2032 button cell
- 1 Operating instructions

● **Safety advice**

KEEP ALL THE SAFETY ADVICE AND INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE!

⚠ **General safety advice**

- Children or persons who lack the knowledge or experience to use the device or whose physical, sensory or intellectual capacities are limited must never be allowed to use the device without supervision or instruction by a person responsible

for their safety. Children must be supervised so that they do not play with the product.

- Please note that the warranty does not cover damage arising from improper treatment, non-observance of the operating instructions and safety advice or unauthorised use.

⚠ **Safety advice concerning batteries**

- ⚠ WARNING! RISK OF LOSS OF LIFE!** If batteries are swallowed, it can lead to loss of life. Seek medical attention if a battery is swallowed.
- Remove the battery if the product is not to be used for a long period.

- ⚠ CAUTION! RISK OF EXPLOSION!** Never recharge single-use batteries!

- ⚠ CAUTION! DANGER OF EXPLOSION!** Always replace all batteries at the same time and only use batteries of the same type.

- If the battery is exhausted, remove it from the device immediately. Otherwise the battery is more likely to leak.
- Make sure you insert the battery the right way round (polarity).
- Keep the battery away from children. Do not throw the battery into a fire. Never short-circuit it or take it apart.
- If your battery leaks, remove it from the device immediately to prevent the device from being damaged.
- Do not let the fluid from a leaking battery come into contact with your skin, eyes or mucous membranes. In the event of contact with fluid leaking from a battery, thoroughly flush the affected area with water and/or seek the advice of a doctor!

● **Before use**

Remove the protective foil from the LC display **7** before first use.

● **Inserting / replacing the battery**

- To insert / replace the battery **3**, proceed as shown in Fig. A.

Note: Once the batteries are removed, all stored data will be erased after approx. 10 seconds.

● **Attaching the cycle computer**

- To attach the device, proceed as shown in Figs. B to I.
- Note:** Make sure the cable is attached properly. It must not get caught in the spokes or trail along them.

- repeatedly until the desired number appears as the first digit.
- Confirm your choice by pressing the function key.
 - Repeat this process for all the remaining digits.
 - You move on to selecting the servicing interval.
 - Press the SET button repeatedly until the desired number of units of distance to your next intended bicycle service appears in the LC display.
- Note:** You have the choice of 200, 400, 600 or 800 km or miles.
- Confirm your choice by pressing the function key.
 - You move on to selecting the unit of temperature.
 - Press the SET button repeatedly until °C or °F appears in the LC display.
 - Confirm your choice by pressing the function key.
 - You have now completed the the basic settings.

● **Using the cycle computer**

- Note:** If the cycle computer remains unused for more than five minutes, it automatically

- switches into the stand-by mode. Press any button or set the bicycle in motion to reactivate the computer. The function indicator **8** shows the current mode.
- Press the SET button **11** repeatedly to page through the various modes.
- Press the function button **13** to change into the secondary function for any function.
- Press the function button and keep it pressed to call or reset up any saved values.

The cycle computer has the following functions:

Advanced users' functions:
CLOCK-> TOTAL ODO-> TOTAL-TM-> TRIPDIST-> MAX-SPEED-> AVGSPEED-> TRIP-TIME-> TEMP-> STPWATCH-> CAL RATE-> CALORIE-> FAT-BURN-> KM-> TIME-> SCAN

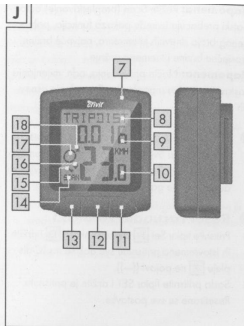
Beginners' functions:
TRIPDIST-> MAXSPEED-> AVGSPEED

● **Using functions**

Note: All the functions and secondary functions are described in the following list:

- CLOCK:** - Displays the time
- Press the function button **13** and keep it pressed for 3 seconds to access the time settings.
- TOTAL ODO:** - Total odometer
- Press the function button and keep it pressed for 3 seconds to access the wheel size settings and total distance.
- TOTAL-TM:** Total time cycling
- Press the function button and keep it pressed for 3 seconds to make changes to the saved total time cycling.
- TRIPDIST:** Trip distance
- Press the function button and keep it pressed for 3 seconds to reset the trip distance, the average speed and the trip time displays to 0.
- MAXSPEED:** Highest speed

- Press the function button and keep it pressed for 3 seconds to reset the maximum speed display to 0.
- AVGSPEED: Average speed
TRIP-TIME: Trip time
TEMP: Thermometer
- Press the function button and keep it pressed to switch between °C and °F.
 - Press the function button to display the highest temperature (HI) measured so far.
 - Press the function button again to display the lowest temperature (LO) measured so far.
 - Press and hold down the function button while the highest or lowest temperature is displayed to switch back to the current temperature to reset the saved data.
- STPWATCH: Stopwatch
- Press the function button to start the stopwatch.
 - Press the function button again to stop the stopwatch.



Universal cycle computer

Introduction

Keep these instructions in a safe place. If you pass the device on to anyone else, please ensure that you also pass on all the documentation.

Proper use

The product is intended for use as a cycle computer. Not for commercial use.

Functions

- Menu languages: GB, DE, FR, NL, IT, ES
- Clock
- Stopwatch
- Temperature °C/°F
- Memory function for min. and max. temperature
- Current speed (0-99.9 km/h)
- Mean speed (0-99.9 km/h)

- Highest speed (0-99.9 km/h)
- Speed comparison
- Acceleration and deceleration
- Trip timer (max. 9:59:59) (countdown or forwards)
- Odometer (countdown or forwards)
- Total odometer and total cycling time display
- Calories
- Fat-burning
- Scan indicator (all functions displayed in continuous loop)
- Automatic switch-off
- Backlight

Description of parts

- 1a Bracket
- 1b Sensor
- 2 Magnet
- 3 Battery 3 V⁼⁼⁼, type CR2032 button cell
- 4 Cable tie
- 5 Battery compartment cover

- 6 Cycle computer
- 7 LC display
- 8 Function indicator
- 9 Secondary function value display
- 10 Primary function value display
- 11 SET button
- 12 Light button
- 13 Function button
- 14 SCAN indicator
- 15 Servicing interval indicator
- 16 Speed comparison indicator
- 17 Acceleration / deceleration indicator:
Acceleration - anticlockwise rotation
Deceleration - clockwise rotation
- 18 Battery state indicator

Technical data

Battery: 3 V⁼⁼⁼ (CR2032 button cell)

Preparing for use

Basic settings

Note: The LC display [7] comes on automatically approx. 2 seconds after the battery [3] is inserted. You are immediately offered a choice of languages.

- Press the SET-button [11] repeatedly until the desired language appears.
- Confirm your choice by pressing the function button [13]. You move on automatically to select the user profile.
- Press the SET button repeatedly until the desired user profile (**advanced** or **beginner**) appears.
- Confirm your choice by pressing the function button. Now you can choose the wheel size (SET W/S).
- A four-digit number appears in the LC display. Now enter the tyre circumference of your wheel in mm. Press the SET button repeatedly until the desired number appears as the first digit.

- Confirm your choice by pressing the function button.
- Repeat this process for each of the three remaining digits.
- Note:** You can calculate your tyre circumference by multiplying your tyre diameter by 3.1416. The following list contains the tyre circumferences of the most common cycle tyres.

Tyre diameter	Tyre circumference
20"	1598 mm
22"	1759 mm
24"	1916 mm
26" (650 A)	2073 mm
26.5" (tubular)	2117 mm
26.6" (700x25C)	2124 mm
26.8" (700x28C)	2136 mm
27" (700x32C)	2155 mm
28" (700B)	2237 mm
ATB24"x1.75	1888 mm

ATB26 x1.4	1995 mm
ATB26 x1.5	2030 mm
ATB26 x1.75	2045 mm
ATB26x2 (650B)	2099 mm
27"x1	2138 mm
27"x1 1/4	2155 mm

- Now select your desired unit of distance. Press the SET button repeatedly until SET KM or SET MILE appears in the LC display.
- Confirm your choice by pressing the function key. You move on to entering your age.
- A two-digit number appears in the LC display. Now enter your age. Press the SET button repeatedly until the desired number appears as the first digit.
- Confirm your choice by pressing the function key.
- Repeat this process for the remaining digit. You move on to selecting the unit of weight.

- Press the SET button repeatedly until SET KG or SET LB appears in the LC display.
- Confirm your choice by pressing the function key. You move on to entering your weight.
- A three-digit number appears in the LC display. Now enter your weight. Press the SET button repeatedly until the desired number appears as the first digit.
- Confirm your choice by pressing the function button.
- Repeat this process for all the remaining digits. You move on to selecting the time format.
- Press the SET button repeatedly until 12 for the 12-hour format or 24 for the 24-hour format appears in the LC display.
- Confirm your choice by pressing the function key. You move on to setting the time.
- A four-digit number appears in the LC display. Enter the current time. Press the SET button

- Press the function button and keep it pressed to reset the stopwatch to 0.
- CAL RATE: Current calorie consumption
- CALORIE: Calorie meter
- Press the function button and keep it pressed to reset the calorie counter to 0.
- FAT BURN: Fat burning in grams
- Press the function button and keep it pressed to reset the fat burning value to 0.
- KM: Odometer
- Press the function button and keep it pressed to change the odometer settings.
- The LC display [7] shows the symbol for counting forwards or backwards (* or - respectively). Press the SET button [11] repeatedly until the desired symbol is shown.
- Confirm your choice by pressing the function button. You move on to setting the distance on the odometer.

- A x-digit number appears in the LC display. Enter the desired distance. Press the SET button repeatedly until the desired number appears as the first digit.
- Confirm your choice by pressing the function button.
- Repeat this process for all the remaining digits.
- TIME: Timer
- Press the function button and keep it pressed to change the timer settings.
- The LC display shows the symbol for counting forwards or backwards (* or - respectively). Press the SET button repeatedly until the desired symbol is shown.
- Confirm your choice by pressing the function button. You move on to the time settings of the timer.
- A x-digit number appears in the LC display. Enter the desired time. Press the SET button repeatedly until the desired number appears as the first digit.

- Confirm your choice by pressing the function button.
- Repeat this process for all the remaining digits.
- SCAN: Scan
- Note:** The scan mode automatically switches between the trip distance, highest speed, average speed and trip time displays.
- Note:** Refer to the section on "Basic settings" to see how you make or change settings.

Using the backlight

- Press the light button [2] to switch on the LED backlight temporarily. The backlight automatically extinguishes after a short period.

Resetting the cycle computer

- Press the SET [11] and function buttons [13] at the same time and keep them pressed until {(-)} appears in the LC display [7].

- Now press the SET button and keep it pressed. This resets all the settings.

Troubleshooting

Note: This product contains sensitive electronic components. It may therefore malfunction in the vicinity of devices that emit radio signals. This applies, for example, to mobile telephones, wireless devices, CB radios, remote control handsets and microwave ovens.

- If the product malfunctions, move it away from devices that emit radio signals.

Cleaning and care

- Do not use any liquids or cleaning agents for cleaning. Otherwise there is a risk of damaging the device.
- The device should only be cleaned on the outside with a soft dry cloth.