

Features

- Memory for 2 bicycles
- Service interval selectable Speed display (0-99,9km/h)
- Average speed (0-99,9km/h)
- Maximum speed (0-99,9km/h) Speed comparison
- Speed tendency (Accelerating or slowing down)
- Trip timer (max 9:59:59)
- Trip timer (forward counting)
 Trip timer (reverse counting)
- Stop watch
- Distance counter (0-999,99km/m) Distance counter (forward counting)
 Distance counter (reverse counting)
- Distance counter for 2 bicycles Total distance
- Memory function for Odometer
- Scan feature for alternating display Thermometer with max. memory
- Thermometer with min. memory Celsius or Fahrenheit selectable
- Kilometers or miles selectable
- Fat burn counter
- Calorie counter
- Standby feature Auto start
- Easy mode selectable Advanced mode selectable
- Backlight

<u>Diameter</u>

22" 24"

26"

26,5'

26,6"

26,8" 27"

27"x1

27"x1 1/4

28" (700B) ATB 24"x1,75

ATB 26x2 (650B)

ATB 26x1,4

ATB 26x1.5

ATB 26x1,75

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If you have selected advanced mode, you may now

enter the tire circumference for an additional bicycle.

The tire curcumference of some standard tire types is listed in the following table.

Circumference

1759

1916

2117

2136

2155

2237

1888

2030

2045

2099

2138

Tire circumference can be easily calculated by

multiplying the tire diamtere with 3.1416.

-3-The display now shows the unit of distance SET KM / EINST KM / AJUSTE KM SET KM / REG KM / AJUST KM

pres A to confirm each setting.

SET KM

Display description

Service interval reached Scan (alternating display)

Subfeature display Main feature display

Battery low indicator

average speed

Selected bicycle (1 or 2) Speed tendency: acceleration (turning to the

right) or slowing down (turning to the left)

7 Speed comparison: faster or slower than

C

Select the unit miles (M) or Kilometers (KM) by pressing B. Confirm your setting by pressing A. The display now shows the age selection SET AGE / ALTER / AGE LEEFTIJD / ETA / EDAD / AGE / EDAD Set your age in years. Press B to set each digit and

The display now shows the unit of weight selection SET KG / EINST KG / AJUSTE KG SET KG / REG KG / AJUST KG Select the unit Kilogram (KG) or Pounds (LB) by pressing B. Confirm your selection by pressing A

The display now shows the weight selection SET WT / GEWICHT / POIDS GEWICHT / PESO / PESO Set your weight in the selected unit. Press B to set each digit and pres A to confirm each setting.

Calculating tire circumference

(650A)

(Tubular)

(700x25C)

(700x28C)

(700x32C)

Or for beginners
EASY / EINFACH
BEGINNER / FACILE Select a mode by pressing B. Confirm your selection by pressing A.

Important: In easy mode only the following features are available: Speed, average speed, trip distance and trip timer.

In advanced mode all features are available and settings for 2 bicycles can be stored.

C1 will now appear on the display. Set the circumference of your tire in mm (see "Calculating tire circumference"). Press B to set each digit and press A to confirm each setting.

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The display will now show the 12 or 24 hour time

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described on the information sheet "installation".

Press C briefly to activate the light temporarily.

to start the computer.

Light

After installing the bicycle computer, please remove the protective foil from the display and press any key

format selection SET CLK / EINST U / REG MONT UUR INST / IMP / AJUSTE H Select your preferred format by pressing B. Confirm your selection by pressing A. Set the hours and minutes in the same way.

The display will now show the service interval

SERVICE / SERVICE / SERVICE SERVIZIO / SERVIZIO / SERVICIO Set the interval by pressing B. Confirm your selection by pressing A. Possible settings are 200, 400, 600 or 800 Kilometers or Miles

If you selected advanced mode you may now select the service interval for an additional bicycle.

The display will now show the temperature unit selection. Select the temperature unit Celsius (°C) or Fahrenheit (°F) by pressing B. Confirm your selection by pressing A.

Using the bicycle computer

Press B to select a feature mode of the computer. The lower row of the display will show the name of the

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Press A to reach the subfeatures of each mode.

Press and hold A to reach the setting mode of a feature or reset stored values.

/ UHRZEIT / HEURE / ORARIO / HORA

Press and hold A for 3 seconds to enter time setting mode (see basic settings)

Total distance TOTODO / KM-RAD / KM-VELO KMBIKE / KMBICI / KMBICI

Press and hold A for 3 seconds to enter setting mode for tire diameter (see basic settings). After tire diameter setting the stored values for the odometer can be changed.

Total distance for both bicycles
TOTALODO / GESAMTKM / DIST-TOT
TOTAALKM / KM-TOTAL / KM-TOTAL Press and hold A for 3 seconds to enter tire circumference setting (see basic settings).
After tire diameter setting the stored values for the odometer can be changed.

TRIPDIST / TAGES-KM / DISJOUR DAG-KM / KM-GIORN / KM-DIA Press and hold A for 3 seconds to reset trip distance, trip time and average speed.

Maximum speed MAXSPEED / MAX-KMH / VIT-MAX MAX-KM/H / V-MASSIM / V-MAXIM Press and hold A for 3 seconds to reset the stored

Average speed AVGSPEED / DURCH-KM / VITMOYEN GEM-KM/H / V-MEDIA / V-MEDIA The average speed can be reset in the menu "trip

Trip time
TRIPTIME / FAHRZEIT / TEMPPARC
RIT-TIJD / TEMP-GIR / TIEMP-TR The trip time can be reset in the menu "trip distance"

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Thermometer

7 GRAD 7 TEMP / TEMP / TEMP

Press A to show the maximum (HI) and minimum (LO) Press and hold A for 3 seconds to reach temperature

unit selection (°C or °F) (see basic settings)

STPWATCH / STOPPUHR / CHRONO STPWATCH / CRONOMET / CRONOMET Press A to start or stop the stop watch. Press and hold A to reset the stop watch.

Current calorie consumption

CAL RATE / KAL RATE / CONS CAL CAL CONS / CAL CONS / CAL RATE Calorie consumption at the current speed is displayed.

Calorie counter

CALORIE / KALORIEN / CALORIE CALORIE / CALORIA / CALORIA Press and hold A for 3 seconds to reset the calorie

FAT-BURN / FETT / GRAS VET / GRASSO / GRASA Press and hold A for 3 seconds to reset the fat burn

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 $\begin{array}{cccc} \textbf{Distance counter (forward/reverse)} \\ \mathbb{KM} & / & \mathbb{KM} & / & \mathbb{KM} \\ \mathbb{KM} & / & \mathbb{KM} & / & \mathbb{KM} \end{array}$

Press and hold A for 3 seconds to reach the setting mode for the distance counter.

The symbol for the forward counter (-) or reverse counter (+) will appear. Press B to select a counter and confirm your setting by pressing A. You can now set the desired distance. Press B to set each digit and press A to confirm each setting. After the set distance has been covered the display will blink. Press A to stop the blinking.

Trip timer (forward/reverse)
TIME / TIMER /
TIMER / TIME / 7 TIMER / TIMER

Press and hold A for 3 seconds to reach the setting mode for the trip timer. The symbol for the forward counter (-) or reverse

counter (+) will appear. Press B to select a counter and confirm your setting by pressing A. You can now set the desired riding time. Press B to set each digit and press A to confirm each setting. After the set riding time has been completed the display will blink. Press A to stop the blinking.

Scan mode SCAN

In scan mode SCAN will appear on the display. The trip distance (DST), maximum speed (MXS), average speed (AVS) and trip timer (TM) alternate on the

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When the set service interval is reached the service reminder will blink on the display. Press A to reset the

Selection of bicycle 1 or bicycle 2

Press A and B together briefly to load the settings for bicycle 1 or 2.

Please note: All stored values except total distance will be reset.

Battery replacement (30-second memory)
Before changing the battery, please press and hold A and B together. ({ ----- }) will appear on the

display. If a new battery is inserted within 30 seconds, the stored values will remain intact. Press A. Please dispose of your batteries properly in containers especially set up at retailers. Batteries do not belong in household waste.

Energy saving mode

If the bicycle computer was not used for 5 minutes it will automatically enter standby mode. Press any button or start riding to reactivate the computer.

Easy mode, advanced mode and custom menus

for easy mode Press and hold C for 3 seconds.

The display will now show the mode for advanced users ADVANCE / FORTGES / AVANCE ERVAREN / AVANZATO / FACIL

or for beginners EASY / EINFACH BEGINNER / FACILE / AVANCADO

Select the desired mode by press B. You can now confirm your selection by pressing A or customize the easy mode. To customize easy mode select the mode by pressing B, then press and hold A.

Press B to activate (ON) or deacitvate (OFF) the clock feature. Confirm your setting by pressing A. The other features can be activated or deactivated in the same

Disposal of the batteries

Please dispose of your batteries properly in containers especially set up at retailers. Batteries do not belong in household waste. Dispose of the batteries at an approved disposal facility or at your local recycling centre. Contact the disposal system if in doubt.

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Disposal of the electronic appliance
This electronic appliance may not be disposed

of with normal household waste. Dispose of the unit at an approved disposal facility or at your local recycling centre. Please observe the current rules and regulations when disposing of the appliance. Contact the disposal system if in doubt.

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We provide a 3-year warranty for this item. The warranty period starts from the date of sale (receipt, proof of purchase). Within this period we rectify all faults which are attributable to material and manufacturing defects at no cost. For damage which is attributable to improper treatment, e.g. dropping, knocking, or water damage, there is no warranty

Free sevice hotline: 00800 5515 6616 http://www.inter-quartz.de

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