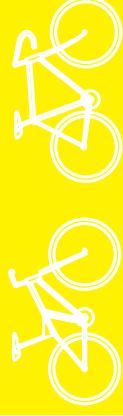




WINTECH



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ES



Français	3-10	Svenska	51-58
English	11-18	Suomi	59-66
Deutsch	19-26	Dansk	67-74
Nederlands	27-34	Polski	75-82
Español	35-42	Český	83-90
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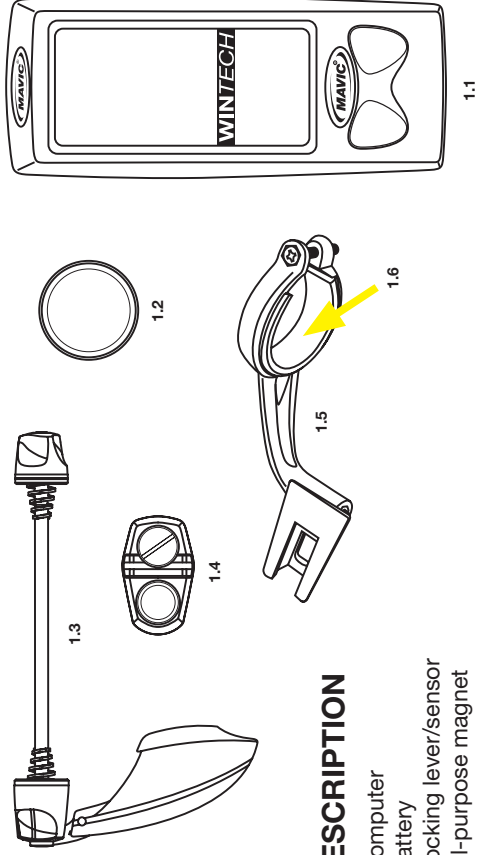


The Mavic team has put all its passion, experience and skill into the design and manufacture of your computer. It will be an important aid to you in the improvement of your performance. Thank you for putting your trust in Mavic products.

SUMMARY

- | | |
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After installation and before you use your computer for the first time, it is **IMPERATIVE** to perform the digital pairing operation described in section 9 of this guide. If you don't, there will be no communication between the computer and the different sensors and your system will not work.



1. DESCRIPTION

- 1.1 Computer
- 1.2 Battery
- 1.3 Locking lever/sensor
- 1.4 All-purpose magnet
- 1.5 Computer mount
- 1.6 25.4 handlebar mount adaptor

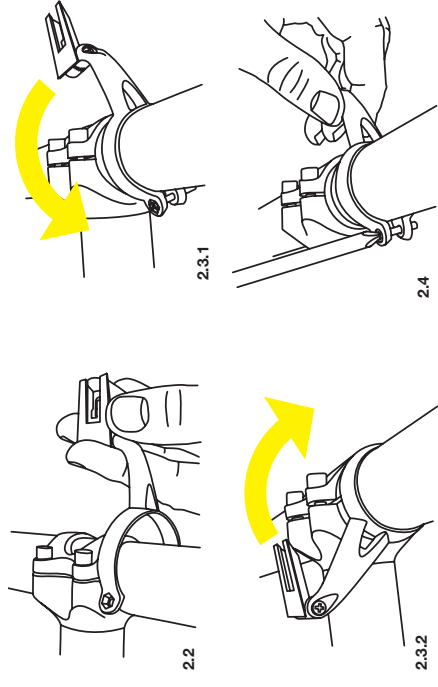
2. INSTALLING THE COMPUTER MOUNT

2.1 Install the mount on the handlebar, to the right of the handlebar stem. To fix it to an oversize, 31.8 diameter handlebar, just remove the 25.4 adaptor.

2.2 Install the mount on the handlebar.

2.3 The mount can be installed in a variety of positions: with the computer to the fore or over the handlebar stem.

2.4 Once you have chosen the right position, tighten the screw with a cross-slot screwdriver.



3. FITTING/ REMOVING THE COMPUTER

- 3.1** Slide the computer onto the mount from the front until it locks into place with an audible click.
- 3.2** To remove the computer, press the button underneath the mount and slide the computer out towards the front of the bike.

4. INSTALLING THE LOCKING LEVER/SENSOR

- Fit the quick-release lever to the hub, with the lever to the left (to the right when using disc brakes).
Close the lever taking care to position it horizontally towards the rear (+/- 45°).

Position of the locking lever

Adjust the tension on the adjusting nut so that sufficient force is applied when the locking lever is moved to the "CLOSE" position (consult your retailer).

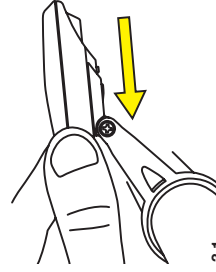
When the locking lever can be moved to the "CLOSE" position too easily, the wheel is not held in place with sufficient force. If this is the case, put the locking lever in the "OPEN" position and tighten the adjusting nut to increase the force.
Push the locking lever to the "CLOSE" position.

If the force applied to hold the wheel in place is too great and it is not possible to move the locking lever to the "CLOSE" position, put the locking lever in the "OPEN" position, then loosen the adjusting nut to reduce the force.
Push the locking lever to the "CLOSE" position.

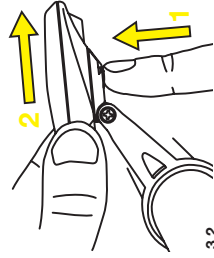
In all cases, make sure that the nut is sufficiently screwed on, by checking that the end of the skewer is not more than 2 mm from the outer face of the nut.

5. INSTALLING THE MAGNET

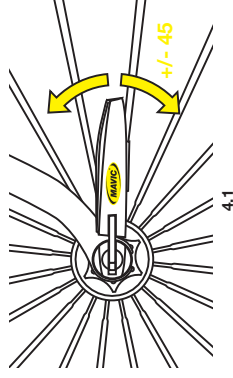
- 5.1** Position the magnet on a spoke so that it passes **opposite either of the lever marks and at a maximum distance of 5 mm.**



3.1

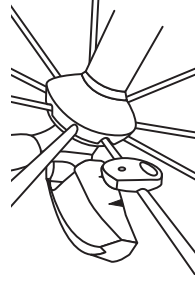


3.2

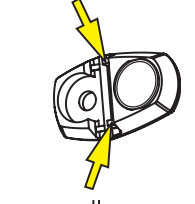


4.1

The magnet must be facing outward from the wheel.



5.2



5.1

6. INSTALLING THE BATTERIES

- Power supply for the computer: 1 CR2032 battery.
Power supply for the speed sensor: 1 CR2032 battery.
Only use this type of battery.

Installing the batteries:

- 6.1** Remove the battery cover by turning it a quarter turn anticlockwise, using a coin.
- 6.2** Insert the battery into its recess, keeping the + side uppermost.
- 6.3** Refit the battery cover and close it by turning it a quarter turn clockwise.

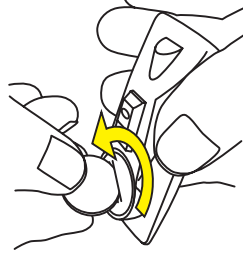
Do **not** to use **excessive force**, or you will damage the unit.
Check the condition of the seal on the battery cover each time you change the battery. Replace the battery cover if the seal is damaged.

Always perform the above operations in a dry place.

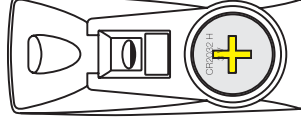
Changing the computer's batteries has the effect of zeroing the following parameters: total distance, measurement unit (M or KM), wheel circumference, time.

After installation, or after changing batteries (in sensors or computers), it is imperative to repeat the digital pairing operation described in section 9 of this notice.

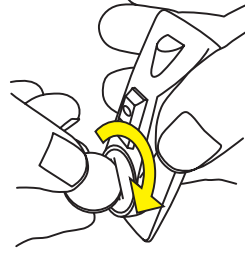
Battery life: 12 to 24 months depending on use.



6.1



6.2



6.3



7. DESCRIPTION OF THE DISPLAY

- BK 1, 2 or H** : Number of bike used
AV : Average speed (up to 99.9) and cadence (optional - up to 180)
MAX : Maximum speed (up to 99.9) and cadence (optional) - up to 180)
KM / M : Distances in kilometers or miles
▲ : Trend indicator
CAD : Pedaling cadence (optional - up to 180)
ATM : Stopwatch (up to 9 h 59 min 59 s)
DST : Trip distance (up to 1999.99)
ODO : Distance totalizer (up to 99.999)
CR 1 à 9 : Intermediary stopwatches
CLK : Clock



8. FUNCTION DISPLAY SEQUENCE

8.1 To scroll display, press right key briefly:

- Screen 1: Spot speed
 Number of bike used
 Pedaling cadence (optional)
 Trip distance
- Screen 2: Spot speed
 Number of bike used
 Pedaling cadence (optional)
 Clock



Screen 1



Screen 3



Screen 2



Screen 4

9. DIGITAL PAIRING OF THE COMPUTER WITH THE SENSORS

9.1 Use the right button to select screen 1 (DST). Press the right button for more than 4 seconds. The bike number (BK 1) flickers. Press the right button to validate.

9.2 The speed (00) and pedaling cadence (0) flicker. Turn the front wheel until the speed is displayed (if you are using the pedaling cadence option, turn the cranks also). When both speed and cadence are displayed, press the right button to validate.



9.1



9.2

R 4 sec.

R

R

10. PAIRING THE SECOND BIKE

Your Wintech computer can be paired with two speed sensors simultaneously, thus enabling you to use the same computer on a second bike or with a pair of training wheels. Similarly, your Wintech computer can recognize a sensor that is specially designed for the Home-Trainer.

Once the extra sensors have been paired, your computer will know which sensor is sending messages to it and will automatically adjust to the parameters of the bike used without any intervention on your part. To use this characteristic, you must have the second bike kit, ref. 995 239 01, or the Home-Trainer kit, ref. 995 240 01, which are sold separately.

10.1 Use the right button to select screen 1 (DST).

Hold down the right button for more than 4 seconds. The bike number (BK 1) flickers. Use the left button to select the number of the bike chosen: BK 2 for a second bike, BK H for the home-trainer sensor (see the user guide for the Home-Trainer kit for further explanations on its use).

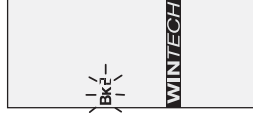
Briefly press the right button to validate.



10.1



L

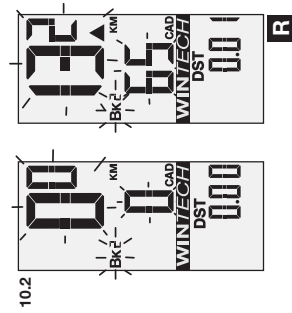


R



10.2 The speed (0.0) and pedaling cadence (0) flicker. Turn the front wheel until the speed is displayed (if you are using the pedaling cadence option, turn the cranks also). When both speed and cadence are displayed, press the right button to validate.

The sensor pairing is now complete.

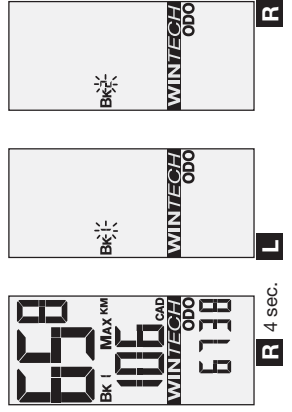


10.2

12. SETTING THE ODOMETERS

12.1 Use the left button to select screen 4 (ODO).

Hold down the right button for more than 4 seconds. The bike number flickers. If necessary, use the left button to modify the bike number (1, 2 or H), then validate with the right button.



12.1

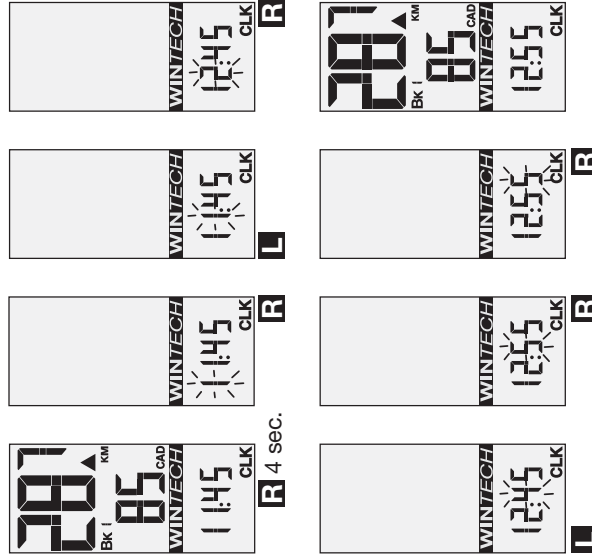
11. SETTING THE TIME

Use the right button to select screen 2 (CLK).

Hold down the right button for more than 4 seconds. The tens of hours digit flickers.

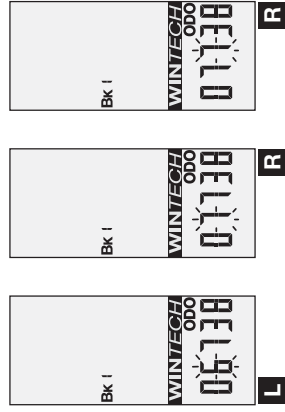
Use the left button to set the tens of hours. Validate with the right button. The next digit flickers. Use the left button to set the hours and validate with the right button.

Set the minutes in the same way.



11

12.2



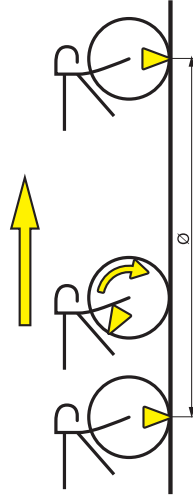
13. SETTING THE CIRCUMFERENCE AND THE UNIT

13.1 Consult the table of approximate correspondences to check your wheel circumference (see table 13.1). For a more precise measurement, proceed as follows:

- Make a mark on the tire and on the ground at the point of contact between the tire and the ground.
- Do one full turn of the wheel and mark on the ground the place where the mark on the tire touches the ground.
- Measure the distance (\emptyset) between these two points in millimeters.

Tyre	\emptyset	Tyre	\emptyset
26"x1,5	2020	700Cx19	2100
26"x1,75	2070	700Cx20	2110
26"x1,9	2090	700Cx23	2130
26"x2,0	2110	700Cx25	2140
26"x2,1	2130	700Cx28	2150
26"x2,2	2150	700Cx32	2170
26"x2,3	2170		
650Cx19	1930		
650Cx23	1990		

14.1





13.2 Use the left button to select screen 3 (ATM).

Hold down the right button for more than 4 seconds. The bike number flickers and the CIR display appears. If necessary, use the left button to modify the bike number (1, 2 or H), then validate with the right button.

13.3 The default value 2105 appears, and the digit on the extreme left flickers. Enter the distance you have already measured (in millimeters), by modifying the flickering digit with the left button, then validate with the right button.

When you have set the circumference, validate with the right button.

13.4 Then use the left button to select the distance unit (Miles or Kilometers). Validate with the right button.

13.3



13.4



15. USING THE INTERMEDIARY STOPWATCHES

In the course of a session you can use up to 9 intermediary stopwatches in order to evaluate your performance on specific hills or sections.

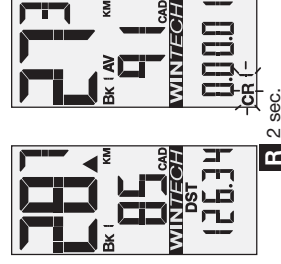
Remember, the stopwatch only starts during a session i.e. when the computer already indicates a speed.

From any screen in the course of a session you can press the right button for 2 seconds to make the CR symbol flicker. The first stopwatch (CR 1) starts when you release the right button.

When you are using an intermediary stopwatch, the stopwatch time replaces the ATM data in screen 3.

To stop the first intermediary stopwatch, just press the right button.

To start the next intermediary stopwatch (CR 2), just press the right button for another 2 seconds, and so on for the 9 possible intermediary stopwatches.



16. CONSULTING THE INTERMEDIARY STOPWATCHES

Use the left button to select screen 3 (ATM).

Press the left button for 2 seconds to display the data corresponding to the first intermediary stopwatch (CR 1) in loop display (2 seconds per screen): stopwatch time, distance covered and average speed.

Briefly press the left button to switch to the next stopwatch.

Press the left button for 2 seconds to quit consultation mode and return to normal display.

16

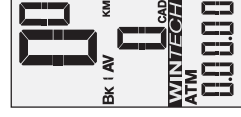


14. TRIP ZERO RESET

From any screen, press the right and left buttons simultaneously for 2 seconds to reset the following trip data to zero:

- ATM
- DST
- Average speed
- Maximum speed
- Average cadence
- Maximum cadence
- Intermediary stopwatches

14





17. CONSULTING THE DIFFERENT ODOMETERS

Use the left button to select screen 4 (ODO).

Press the left button for 2 seconds.

The different odometers (bike 1, bike 2, home-trainer, total) are displayed in loop mode (2 seconds per screen).

The display then returns automatically to screen 4 (ODO).

17



2 sec.

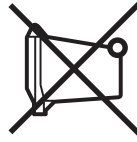


18. MAINTENANCE

- Changing the batteries: use CR2032 batteries only (for computer and sensors).
- Changing the computer battery automatically sets the following parameters at zero: odometer, measuring unit (M or KM), wheel circumference, time. Remember to repeat the pairing operation each time you change batteries.
- Service life of batteries: 12 to 24 months depending on usage.

- Although the electronic systems are watertight, avoid subjecting them to high-pressure water jets.
- Although they support solvents and oil-based products, avoid using this type of product in the maintenance of the different components.
- Tip: use lukewarm water, with soap if necessary, and then wipe with a dry cloth.
- Do not leave the computer exposed to sunlight (e.g. behind a windscreen) when not in use.
- Do not disassemble any components or the guarantee will cease to be applicable.
- Cycling is a sport that can demand intense physical activity and present variable risks depending on routes and the environment. Use your road sense and keep an eye out for traffic. Remember to wear a helmet.
- Product characteristics, shape and general presentation are subject to modification without prior warning.

Instructions for Disposal of Waste Equipment by Users in Private Household



This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

TECHNICAL SPECIFICATIONS

- Transmission: the use of digitally coded radio wave technology (WIN®) to transmit data provides optimal reliability. However, disturbances may occur in the vicinity of electrical apparatus, overhead power lines...
- Normal operating temperature: from -10 to +50°C / 14°F to 122°F. Avoid prolonged storage

WARNING:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

MAVIC® 2-YEAR WARRANTY

Mavic products purchased through an authorised retailer are warranted against defects in materials and workmanship for 2 years from date of purchase by the initial user, under the conditions defined below.

In order to make a claim under this warranty, the consumer must keep proof of purchase, including the date and the name of the authorized dealer, and comply with the prescribed procedure.

OBLIGATIONS

In the event of a defect on one of its products, Mavic's sole obligation under this warranty is to repair or replace, at its discretion, the defective part or product. Moreover, in some countries, Mavic is obliged to ensure any legal warranty defined by law, for the consumer's protection. In this respect, in France, Mavic ensures legal warranty against hidden defects under the conditions and limits of article 1641 and following of the French "Code Civil".

LIMITS OF WARRANTY

This warranty does not cover normal wear and tear or damage resulting from shipment, storage, accidents, negligence, shocks or crashes, failure to follow the user's guide and/or recommendations for use, improper assembly or assembly with incompatible products, poor maintenance, misuse, modification or alteration of the product.

The conditions of the Mavic warranty, including those applicable to product conformity, do not apply to products purchased from outlets other than retailers authorized by Mavic.

This warranty is not transferable and is only applicable to the initial purchaser.

This warranty does not cover parts that are subject to wear in normal use, such as the braking surfaces of wheel rims (if a rim braking system is used), brake pads, bearings, pawls, rear derailleur jockey wheels, batteries...

This warranty does not cover products repaired or serviced by anyone other than Mavic After-Sales Service personnel or Mavic's representative in the country concerned (1).

This warranty does not cover products whose serial numbers or identification have been erased, damaged or modified.

This warranty does not cover "Spécial Service Course Mavic®" (2) products.

This warranty does not exclude rights specific to each country. Consumers may have other rights depending on their place of residence. Certain jurisdictions make no provision for the exclusion or limitation of specific, incidental or consequential damages, or limitations on the warranty period; the above exclusions and limitations do not therefore apply to all. Local taxes, customs duties or freight charges may be applied. In the United States, additional rights that differ from one state to another may also be applied. Should part of this warranty be found to be inapplicable by virtue of administrative or legal proceedings, the other parts remain applicable.

CLAIMS UNDER WARRANTY - PROCEDURE

Authorised retailers are at the users' disposal to manage any warranty claims.

The authorised retailer must obtain the consent of Mavic® After-Sales Service (or its representative in the country concerned (1)) prior to returning a product under warranty. The entire product, accompanied by proof of the date of purchase (warranty card dated, signed and stamped by the authorised retailer or other proof of the date of purchase) shall be sent by the authorised retailer to Mavic® After-Sales Service (or its representative in the country concerned (1)), which will undertake the operation.

The new or repaired product shall be returned to the authorized retailer.

WARRANTY CARD

The warranty card printed on this document must be dated, signed and stamped by the authorised retailer and kept in a safe place indefinitely. It must be used for any claims.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

(1) *Up-to-date list available on request from: MAVIC, 74996 ANNECY CEDEX 9.*

(2) *Claims made by other means or without obtaining prior consent for return cannot be taken into consideration.*

WIN-Tech is protected by one or more of the following patents: US 6204775 and other patent pending.



ENGLISH

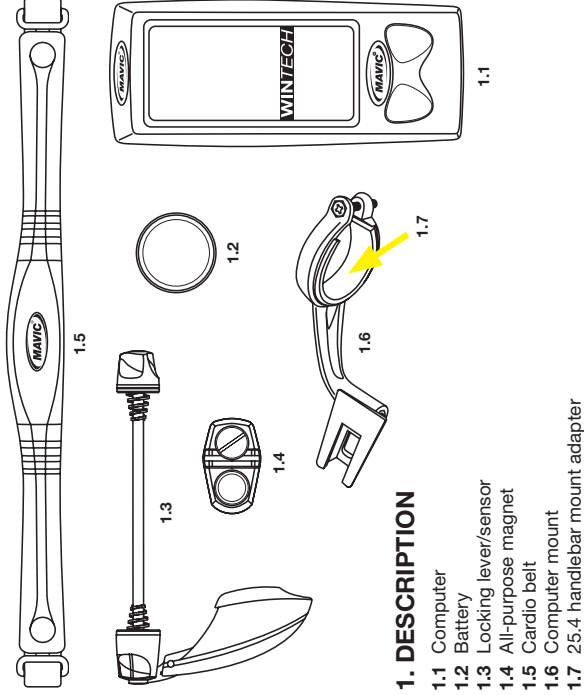
18

The Mavic team has put all its passion, experience and skill into the design and manufacture of your computer. It will be an important aid to you in the improvement of your performance. Thank you for putting your trust in Mavic products.

SUMMARY

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19. CONSULTING THE DIFFERENT ODOMETERS	page 17
20. MAINTENANCE	page 17

After installation and before you use your computer for the first time, it is **IMPERATIVE** to perform the digital pairing operation described in section 9 of this guide. If you don't, there will be no communication between the computer and the different sensors and your system will not work.

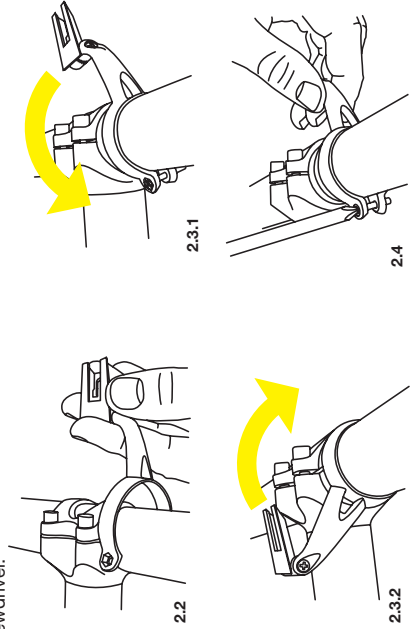


1. DESCRIPTION

- 1.1 Computer
- 1.2 Battery
- 1.3 Locking lever/sensor
- 1.4 All-purpose magnet
- 1.5 Cardio belt
- 1.6 Computer mount
- 1.7 25.4 handlebar mount adaptor

2. INSTALLING THE COMPUTER MOUNT

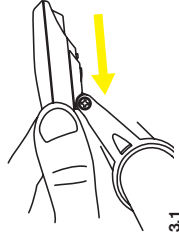
- 2.1 Install the mount on the handlebar, to the right of the handlebar stem. To fix it to an oversize, 31.8 diameter handlebar, just remove the 25.4 adaptor.
- 2.2 Install the mount on the handlebar.
- 2.3 The mount can be installed in a variety of positions: with the computer to the fore or over the handlebar stem.
- 2.4 Once you have chosen the right position, tighten the screw with a cross-slot screwdriver.



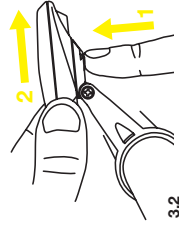
3. FITTING/REMOVING THE COMPUTER

3.1 Slide the computer onto the mount from the front until it locks into place with an audible click.

3.2 To remove the computer, press the button underneath the mount and slide the computer out towards the front of the bike.



3.1



3.2

4. INSTALLING THE LOCKING LEVER/SENSOR

Fit the quick-release lever to the hub, with the lever to the left (to the right when using disc brakes).

Close the lever taking care to position it horizontally towards the rear (+/- 45°).

Position of the locking lever

Adjust the tension on the adjusting nut so that sufficient force is applied when the locking lever is moved to the "CLOSE" position (consult your retailer).

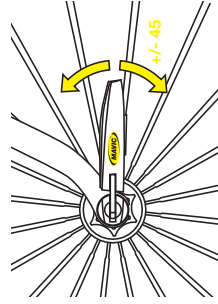
When the locking lever can be moved to the "CLOSE" position too easily, the wheel is not held in place with sufficient force. If this is the case, put the locking lever in the "OPEN" position and tighten the adjusting nut to increase the force.

Push the locking lever to the "CLOSE" position.

If the force applied to hold the wheel in place is too great and it is not possible to move the locking lever to the "CLOSE" position, put the locking lever in the "OPEN" position, then loosen the adjusting nut to reduce the force.

Push the locking lever to the "CLOSE" position.

In all cases, make sure that the nut is sufficiently screwed on, by checking that the end of the skewer is not more than 2 mm from the outer face of the nut.

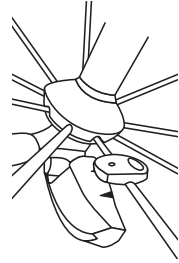


4.1

5. INSTALLING THE MAGNET

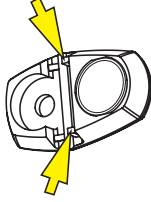
5.1 Position the magnet on a spoke so that it passes **opposite either of the lever marks and at a maximum distance of 5 mm**.

The magnet must be facing outward from the wheel.



5.1

5.2 Must be cut for use on profiled Zircal spokes



5.2

6. INSTALLING THE BATTERIES

Power supply for the computer: 1 CR2032 battery.

Power supply for the speed sensor: 1 CR2032 battery.

Power supply for cardio belt: 1 CR2032 battery

Only use this type of battery.

Installing the batteries:

6.1 Remove the battery cover by turning it a quarter turn anticlockwise, using a coin.

6.2 Insert the battery into its recess, keeping the + side uppermost.

6.3 Refit the battery cover and close it by turning it a quarter turn clockwise.

Do **not** to use **excessive force**, or you will damage the unit.

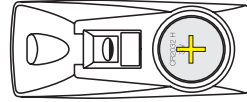
Check the condition of the seal on the battery cover each time you change the battery. Replace the battery cover if the seal is damaged.

Always perform the above operations in a dry place.

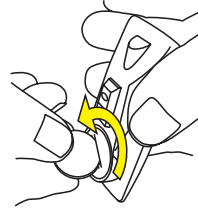
Changing the computer's batteries has the effect of zeroing the following parameters: total distance, measurement unit (M or KM), wheel circumference, time.

After installation, or after changing batteries (in sensors or computers), it is imperative to repeat the digital pairing operation described in section 9 of this notice.

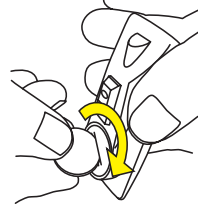
Battery life: 12 to 24 months depending on use.



6.2



6.1



6.3



7. DESCRIPTION OF THE DISPLAY



BK 1, 2 or H : Number of bike used

AV : Average speed (up to 99.9) or average heart rate (up to 240)

MAX : Maximum speed (up to 99.9) or heart rate (up to 240)

KM / M : Distances in kilometers or miles

: Trend indicator

: Sound alarm on

: Heart rate indicator (up to 240)

: Heart rate displayed as a percentage of maximum heart rate

CAD : Pedaling cadence (optional – up to 180)

ATM : Stopwatch (up to 9 h 59 min 59 s)

DST : Trip distance (up to 1999.99)

ODO : Distance totalizer (up to 99.999)

CR 1 to 9 : Intermediary stopwatches

CLK : Clock

8. FUNCTION DISPLAY SEQUENCE

8.1 To scroll display, press right key briefly:

Screen 1:	Spot speed Number of bike used Spot heart rate		Screen 1	R
Screen 2:	Pedaling cadence (optional) Spot speed Number of bike used Heart rate as a percentage of maximum heart rate Trip distance		Screen 2	R
Screen 3:	Spot speed Number of bike used Spot heart rate Clock		Screen 3	R

8.2 To display, press left key briefly:

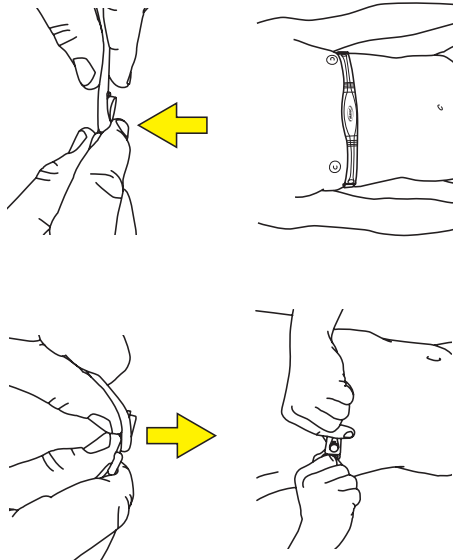
Screen 4:	Average speed Number of bike used Average heart rate Stopwatch		Screen 4	L
Screen 5:	Max speed Number of bike used Max heart rate Distance totalizer (odometer)		Screen 5	L

9. DIGITAL PAIRING OF THE COMPUTER WITH THE SENSORS

9.1 First fit the cardio belt to the body.

To do so, moisten the sensor zones situated on the back of the belt. Open the belt at one of its extremities. Position the belt on the torso, just under the pectoral muscles. The Mavic logo should be positioned at the center of your chest.

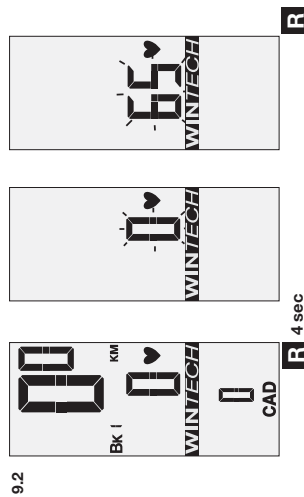
Then close the belt, making sure the sensor zones are flat against the skin. If necessary, adjust the tightness of the elastic strap.



9.2 Use the right button to select screen 1 (CAD).

Hold down the right button for more than 4 seconds (0 flickers).

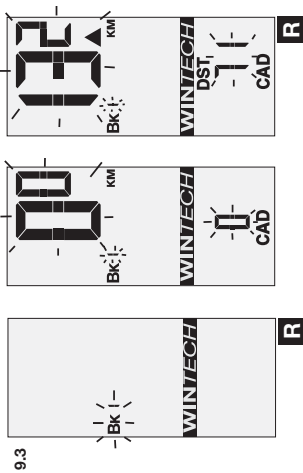
Wait for your heart rate to be displayed. When it appears, press the right button to validate.





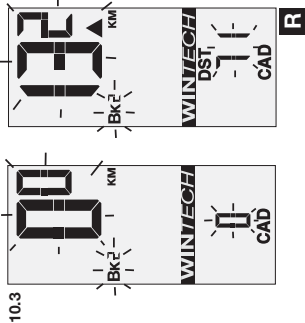
9.3 The bike number (BK 1) flickers. Press the right button to validate.

The speed (00) and pedaling cadence (0) flicker. Turn the front wheel until the speed is displayed (if you are using the pedaling cadence option, turn the cranks also). When both speed and cadence are displayed, press the right button to validate.



10.2 The bike number (BK 1) flickers. Use the left button to select the number of the bike chosen: BK 2 for a second bike, BK H for the home-trainer sensor (see the user guide for the Home-Trainer kit for further explanations on its use). Briefly press the right button to validate.

10.3 The speed (0.0) and pedaling cadence (0) flicker. Turn the front wheel until the speed is displayed (if you are using the pedaling cadence option, turn the cranks also). When both speed and cadence are displayed, press the right button to validate. The sensor pairing is now complete.

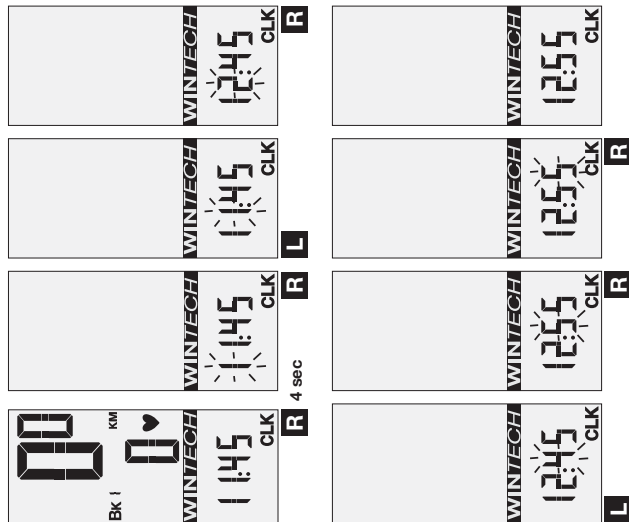


11. SETTING THE TIME

Use the right button to select screen 3 (CLK). Hold down the right button for more than 4 seconds. The tens of hours digit flickers.

Use the left button to set the tens of hours. Validate with the right button. The next digit flickers. Use the left button to set the hours and validate with the right button.

Set the minutes in the same way.



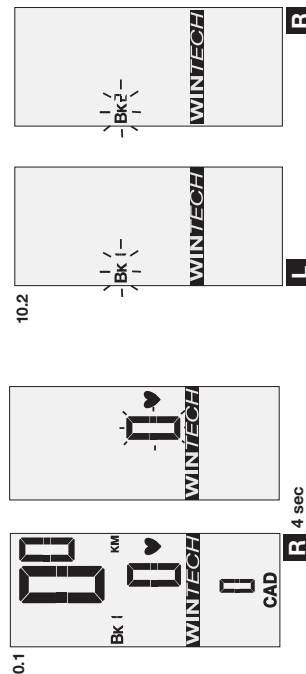
10. PAIRING THE SECOND BIKE

Your Wintech computer can be paired with two speed sensors simultaneously, thus enabling you to use the same computer on a second bike or with a pair of training wheels. Similarly, your Wintech computer can recognize a sensor that is specially designed for the Home-Trainer.

Once the extra sensors have been paired, your computer will know which sensor is sending messages to it and will automatically adjust to the parameters of the bike used without any intervention on your part. To use this characteristic, you must have the second bike kit, ref. 995 239 01, or the Home-Trainer kit, ref. 995 240 01, which are sold separately.

10.1 Use the right button to select screen 1 (CAD).

Hold down the right button for more than 4 seconds. (0 flickers) If your cardio belt is already paired, briefly press the right button to validate. If not, pair the belt in accordance with the instructions in chapter 9.





12. SETTING CARDIAC LIMITS

This section tells you how to set the computer with your personal physiological data: maximum heart rate (FC Max), for setting the upper and lower exercise limits. Mavic recommends that in order to learn these values you should take an effort test in a specialized center.

Otherwise you can use the following approximate values:

FC Max = 220 - age

Upper limit: 85% of FC Max

Lower limit: 70% of FC Max

12.1 Use the right button to select screen 2 (DST).

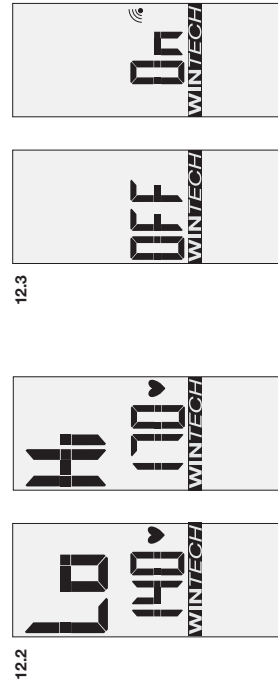
Hold down the right button for more than 4 seconds. The maximum heart rate flickers. Use the left button to set the digit on the left. Validate with the right button. Proceed in the same way with the next two digits.



12.2 Then set the lower limit (Lo) in the same way, followed by the upper limit (Hi). Validate with the right button.

You can then choose whether you wish to activate the sound alarm. This alarm is triggered if you exceed the set limits.

Use the left button to choose On or Off mode and validate with the right button.



13. SETTING THE ODOMETERS

13.1 Use the left button to select screen 5 (ODO).

Hold down the right button for more than 4 seconds.

The bike number flickers.

If necessary, use the left

button to modify the bike

number (1, 2 or H), then

validate with the right

button.

13.2 Then set the odometer

for the bike selected: use

the left button to modify

the flickering digit, then

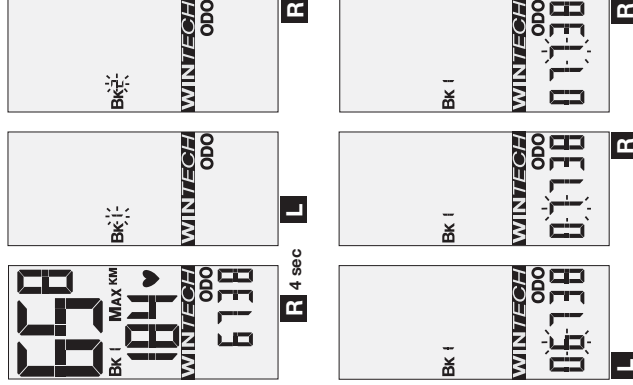
validate and move on to

the next digit with the right

button. When you have set

the odometer, use the right

button to validate.



14. SETTING THE CIRCUMFERENCE AND THE UNIT

14.1 Consult the table of approximate

correspondences to check your wheel

circumference (see table 14.1). For a more

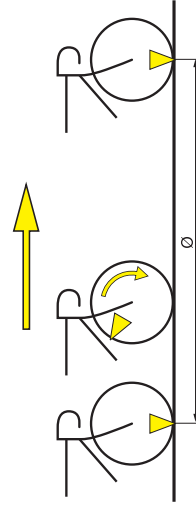
precise measurement, proceed as follows:

- Make a mark on the tire and on the ground at the point of contact between the tire and the ground.

- Do one full turn of the wheel and mark on the ground the place where the mark on the tire touches the ground.

- Measure the distance (Ø) between these two points in millimeters.

Tyre	Ø	Type	Ø
26" x 1,5	2020	700Cx19	2100
26" x 1,75	2070	700Cx20	2110
26" x 1,9	2090	700Cx23	2130
26" x 2,0	2110	700Cx25	2140
26" x 2,1	2130	700Cx28	2150
26" x 2,2	2150	700Cx32	2170
26" x 2,3	2170		
650Cx19	1930		
650Cx23	1990		





14.2 Use the left button to select screen 4 (ATM).

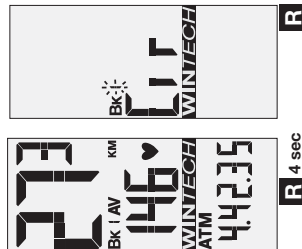
Hold down the right button for more than 4 seconds. The bike number flickers and the C/R display appears. If necessary, use the left button to modify the bike number (1, 2 or H), then validate with the right button.

14.3 The default value 2105 appears, and the digit on the extreme left flickers. Enter the distance you have already measured (in millimeters), by modifying the flickering digit with the left button, then validate with the right.

When you have set the circumference, validate with the right button.

14.4 Then use the left button to select the distance unit (Miles or Kilometers). Validate with the right button.

If required, repeat the operation for bike 2.



R 4 sec

14.3



14.4



14.2

16. USING THE INTERMEDIARY STOPWATCHES

In the course of a session you can use up to 9 intermediary stopwatches in order to evaluate your performance on specific hills or sections.

Remember, the stopwatch only starts during a session i.e. when the computer already indicates a speed.

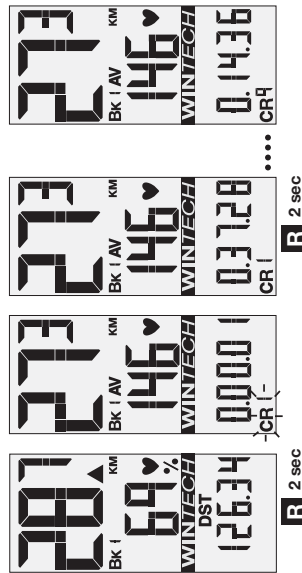
From any screen in the course of a session you can press the right button for 2 seconds to make the CR symbol flicker. The first stopwatch (CR 1) starts when you release the right button.

When you are using an intermediary stopwatch, the stopwatch time replaces the ATM data in screen 4.

To stop the first intermediary stopwatch, just press the right button.

To start the next intermediary stopwatch (CR 2), just press the right button for another 2 seconds, and so on for the 9 possible intermediary stopwatches.

16



17. CONSULTING THE INTERMEDIARY STOPWATCHES

Use the left button to select screen 4 (ATM).

Press the left button for 2 seconds to display the data corresponding to the first intermediary stopwatch (CR 1) in loop display (2 seconds per screen): stopwatch time, distance covered and average speed.

Briefly press the left button to switch to the next stopwatch.

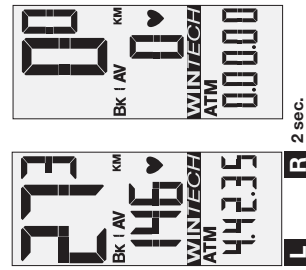
Press the left button for 2 seconds to quit consultation mode and return to normal display.

15. TRIP ZERO RESET

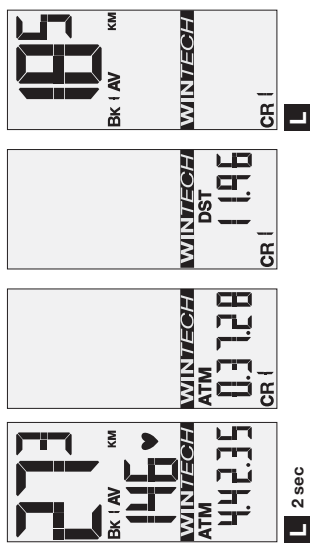
From any screen, press the right and left buttons simultaneously for 2 seconds to reset the following trip data to zero:

- ATM
- DST
- Average speed
- Maximum speed
- Average heart rate
- Maximum heart rate
- Intermediary stopwatches

15



R 2 sec

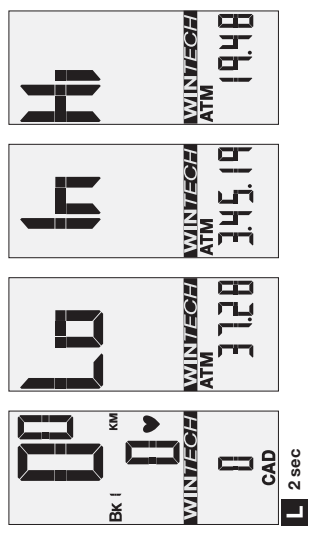


2 sec

2 sec

18. DISPLAYING TIMES SPENT IN CARDIAC ZONES

Use the right button to select screen 1 (CAD).
 Hold down the left button for more than 2 seconds.
 The times spent below (Lo), in (In), and over (Hi), the target cardiac zone (between the rates set at Lo and Hi), are displayed in sequence (2 seconds per screen).
 The display then returns automatically to screen 1 (CAD).

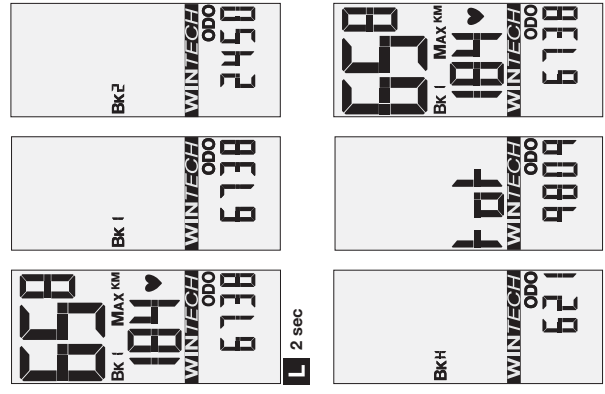


2 sec



19. CONSULTING THE DIFFERENT ODOMETERS

Use the left button to select screen 5 (ODO).
 Press the left button for 2 seconds.
 The different odometers (bike 1, bike 2, home-trainer, total) are displayed in loop mode (2 seconds per screen).
 The display then returns automatically to screen 5 (ODO).



2 sec

20. MAINTENANCE

- Changing the batteries: use CR2032 batteries only (for computer and sensors).
- Changing the computer battery automatically sets the following parameters at zero: odometer, measuring unit (M or KM), wheel circumference, time. Remember to repeat the pairing operation each time you change batteries.
- Service life of batteries: 12 to 24 months depending on usage.
- Although the electronic systems are watertight, avoid subjecting them to high-pressure water jets.
- Although they support solvents and oil-based products, avoid using this type of product in the maintenance of the different components.
- Tip: use lukewarm water, with soap if necessary, and then wipe with a dry cloth.
- Do not leave the computer exposed to sunlight (e.g. behind a windscreen) when not in use.
- Do not disassemble any components or the guarantee will cease to be applicable.
- Cycling is a sport that can demand intense physical activity and present variable risks depending on routes and the environment. Use your road sense and keep an eye out for traffic. Remember to wear a helmet.
- Product characteristics, shape and general presentation are subject to modification without prior warning.



Instructions for Disposal of Waste Equipment by Users in Private Household



This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

ENGLISH

TECHNICAL SPECIFICATIONS

- Transmission: the use of digitally coded radio wave technology (WIN®) to transmit data provides optimal reliability. However, disturbances may occur in the vicinity of electrical apparatus, overhead power lines...
- Normal operating temperature: from -10 to +50°C / 14°F to 122°F. Avoid prolonged storage

WARNING:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

MAVIC® 2-YEAR WARRANTY

Mavic products purchased through an authorised retailer are warranted against defects in materials and workmanship for 2 years from date of purchase by the initial user, under the conditions defined below. In order to make a claim under this warranty, the consumer must keep proof of purchase, including the date and the name of the authorized dealer, and comply with the prescribed procedure.

OBLIGATIONS

In the event of a defect on one of its products, Mavic's sole obligation under this warranty is to repair or replace, at its discretion, the defective part or product. Moreover, in some countries, Mavic is obliged to ensure any legal warranty defined by law, for the consumer's protection. In this respect, in France, Mavic ensures legal warranty against hidden defects under the conditions and limits of article 1641 and following of the French "Code Civil".

LIMITS OF WARRANTY

This warranty does not cover normal wear and tear or damage resulting from shipment, storage, accidents, negligence, shocks or crashes, failure to follow the user's guide and/or recommendations for use, improper assembly or assembly with incompatible products, poor maintenance, misuse, modification or alteration of the product. The conditions of the Mavic warranty, including those applicable to product conformity, do not apply to products purchased from outlets other than retailers authorized by Mavic.

This warranty is not transferable and is only applicable to the initial purchaser. This warranty does not cover parts that are subject to wear in normal use, such as the braking surfaces of wheel rims (if a rim braking system is used), brake pads, bearings, pawls, rear derailleur jockey wheels, batteries...

This warranty does not cover products repaired or serviced by anyone other than Mavic After-Sales Service personnel or Mavic's representative in the country concerned (1).

This warranty does not cover products whose serial numbers or identification have been erased, damaged or modified.

This warranty does not cover "Spécial Service Course Mavic®" (2) products.

This warranty does not exclude rights specific to each country. Consumers may have other rights depending on their place of residence. Certain jurisdictions make no provision for the exclusion or limitation of specific, incidental or consequential damages, or limitations on the warranty period; the above exclusions and limitations do not therefore apply to all. Local taxes, customs duties or freight charges may be applied. In the United States, additional rights that differ from one state to another may also be applied. Should part of this warranty be found to be inapplicable by virtue of administrative or legal proceedings, the other parts remain applicable.

CLAIMS UNDER WARRANTY - PROCEDURE

Authorised retailers are at the users' disposal to manage any warranty claims. The authorised retailer must obtain the consent of Mavic® After-Sales Service (or its representative in the country concerned (1)) prior to returning a product under warranty. The entire product, accompanied by proof of the date of purchase (warranty card dated, signed and stamped by the authorised retailer or other proof of the date of purchase) shall be sent by the authorised retailer to Mavic® After-Sales Service (or its representative in the country concerned (1)), which will undertake the operation.

The new or repaired product shall be returned to the authorized retailer.

WARRANTY CARD

The warranty card printed on this document must be dated, signed and stamped by the authorised retailer and kept in a safe place indefinitely. It must be used for any claims.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

(1) *Up-to-date list available on request from: MAVIC, 74996 ANNECY CEDEX 9.*

(2) *Claims made by other means or without obtaining prior consent for return cannot be taken into consideration.*

WIN-Tech is protected by one or more of the following patents: US 6204775 and other patent pending.



