



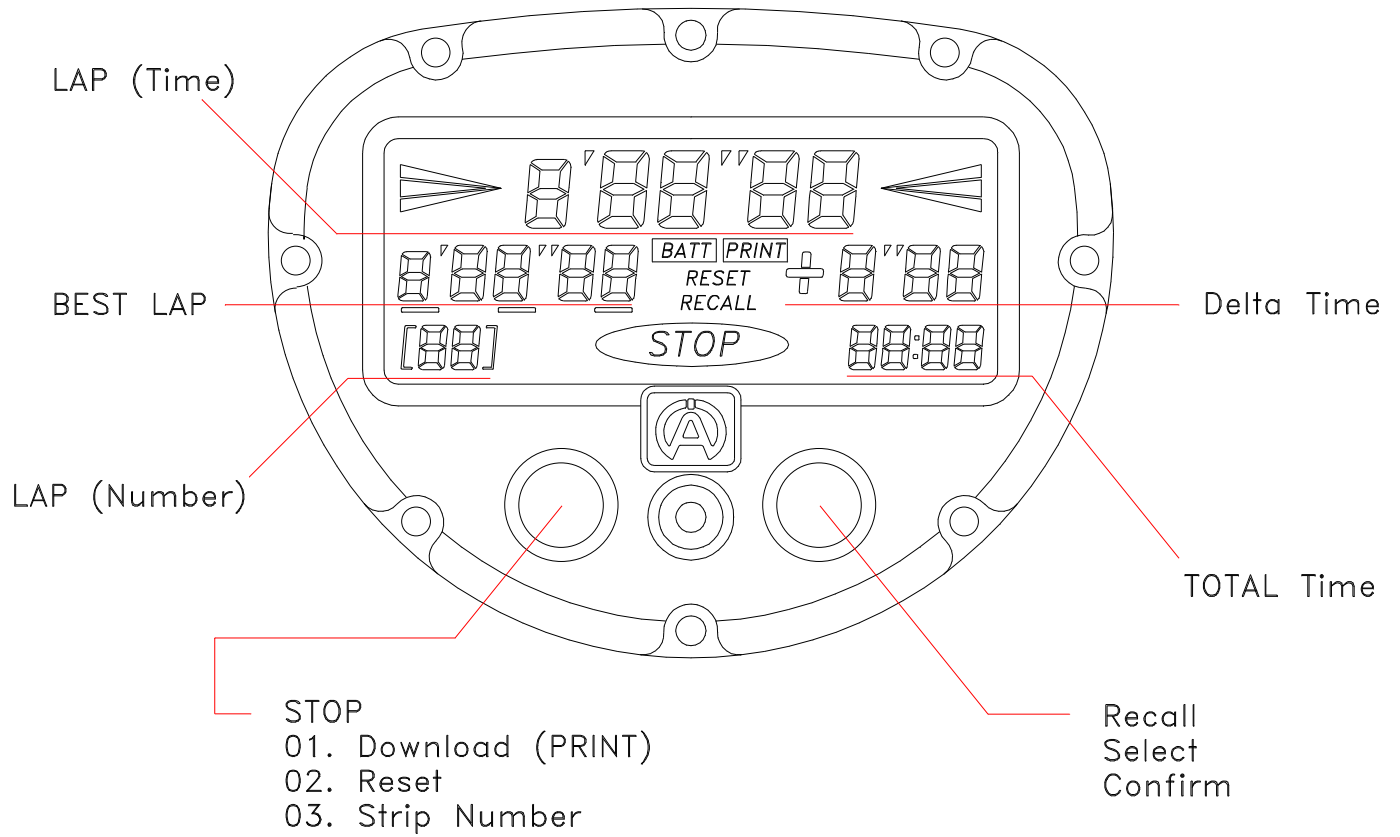
**FUN V2** A-115



User Manual (EN)

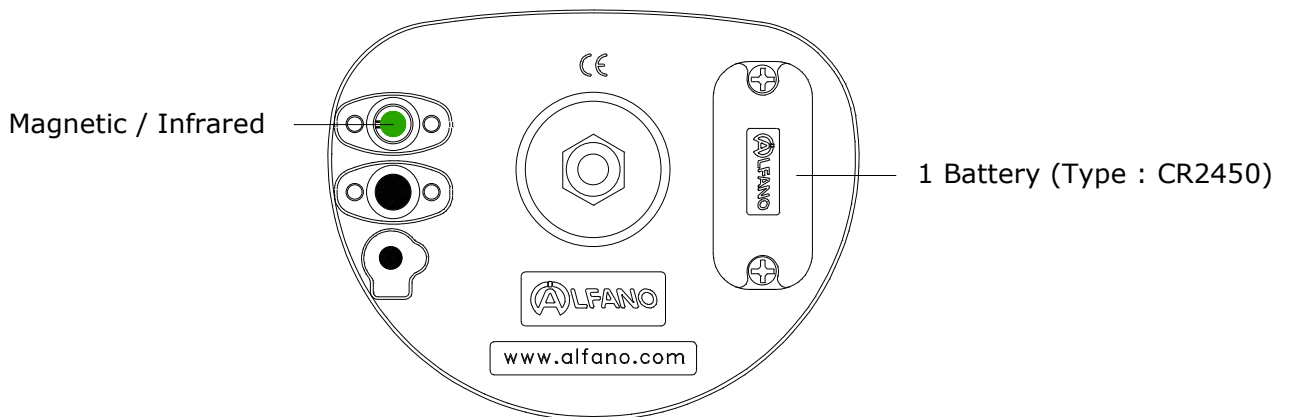
# FUN V2

A-115

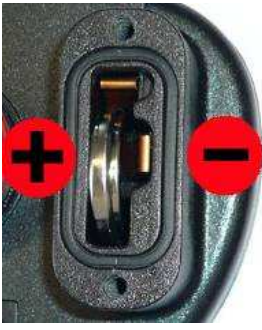


## Connecting the Sensors

Backside:



## Replacing the battery



Prior to replacing the battery, always verify that the device is switched off. Afterwards, make sure you insert the new battery into the device properly, with the terminals "+" and "-" aligned correctly. See picture.

**IMPORTANT:** It is imperative to use quality batteries manufactured by reputed brands in order to prevent battery leakage into the device.

## Installation : Sensors and Accessories

Please access our website [www.alfano.com](http://www.alfano.com) to download the technical reports on the desired sensors and accessories in PDF format.

## Switching on the FUN V2

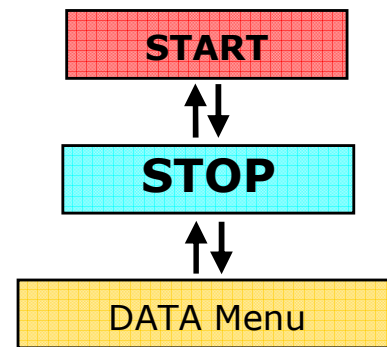
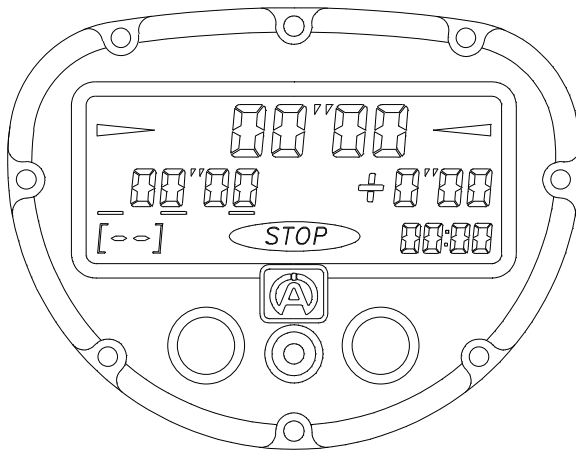
Simultaneously press the two buttons during 2 seconds.

## STOP Mode

3 possibilities of being in the STOP mode:

- 1 Once you switch on the FUN V2.
- 2 In the START mode, press the left button.
- 3 In the START mode, after 10 minutes without time recording.

**NOTE:** the STOP MODE is the basis for all other menus. In fact, it is from the STOP mode that it can be accessed either from the START mode or DATA menu.



## Data Recording Information

The system records up to 99 laps with 3 partials.

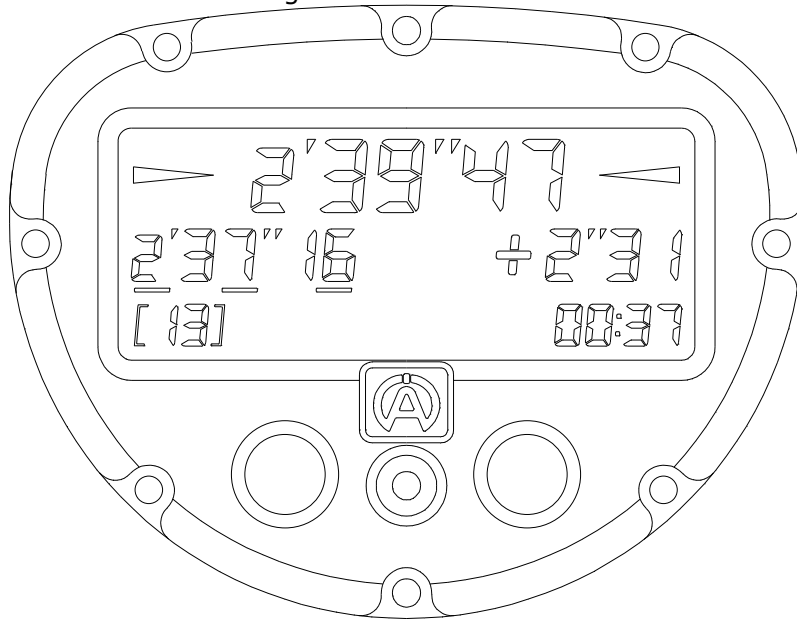
## Serial Number

Your ALFANO serial number is displayed on the menus: 1, 2, 3.

## START Mode

Information obtained during the course on the FUN V2 :

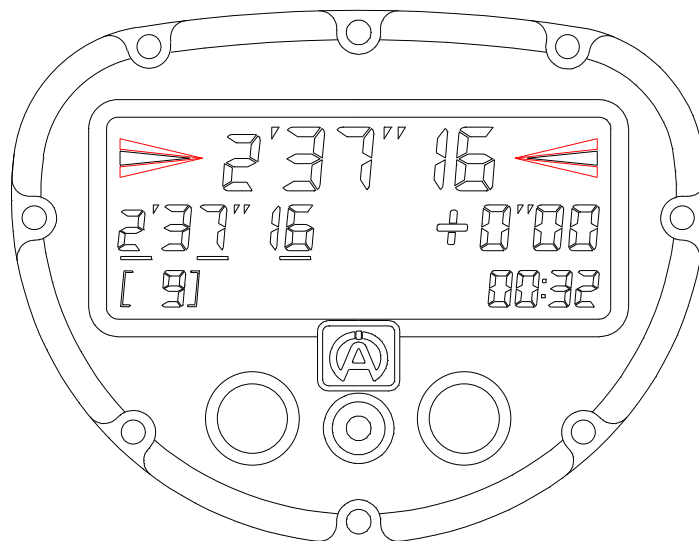
Once the ALFANO is in the START mode: according to the configuration of the FUN V2 and the sensors connected the display will show the following:



- Time per lap.
- Number of laps.
- Time gap (DELTA TIME) between the best lap and the last lap.
- The best time.
- Total time elapsed.

Other indication:

When the best time is obtained, the left and right arrows increase:



## DATA MENU

### While in STOP Mode:

Press the right button to access RECALL :

Menu :           RECALL

To view the recorded times:

1	Successively press the right button:	>>	<u>Access to all laps.</u>
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Reading partial times: after 3 seconds the right button is inactive, the partial times corresponding to the selected laps begin to be displayed automatically.

2	Press the left button:	>>	<u>To exit and return to the STOP mode.</u>
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### While in STOP Mode:

Successively press the left button to access menus 1 to 3

Menu 0.1 :       Download

To transfer the data to the PC, use the interface A-411:

1	Press the right button:	>>	<u>To execute the transfer.</u>
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Menu 0.2 :       RESET

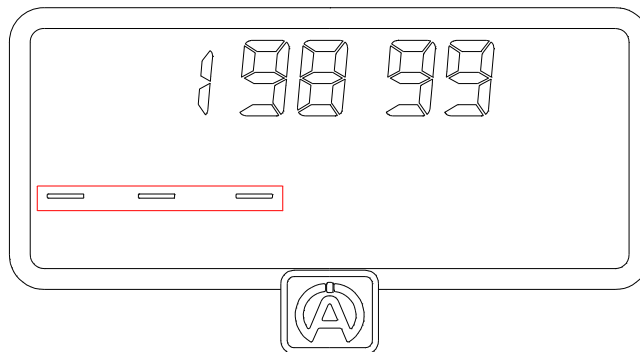
To delete the recorded data:

1	Press the right button:	>>	<u>To execute the deletion.</u>
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Menu 0.3 :       STRIP NUMBER

To configure the number of magnetic fields installed on the circuit, Maximum of 3.

1	Successively press the right button:	>>	<u>To select: 1, 2, 3 (bars)</u>
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## Warranty conditions

All our devices have been subject to in-depth factory tests and are covered by a 24-month warranty against manufacturing defects. The warranty comes into force from the date of purchase. The date of purchase is the date stated on the invoice/till receipt given by the seller at the time of sale. The manufacturer undertakes to repair and replace free of charge any parts which have a manufacturing defect during the warranty period. Any defects which cannot be clearly attributed to the material or the manufacturer will be examined at one of our approved after-sales service centres and invoiced depending on the results. The warranty does not apply in cases of device opening, accidental damage, negligence or misuse, inappropriate or incorrect installation or failure to perform the installation in accordance with the instructions contained in the attention note and in events not associated with the rules of operation and use of the device. The warranty will become null and void in cases of repair or handling carried out by unauthorised third parties. Intervention under warranty does not entitle to the device replacement or warranty extension. Intervention under warranty is carried out at one of our approved after-sales service centres or at our head office. In the latter case, the item must reach our establishment postage paid, that is, transport costs shall be paid by the user. The manufacturer undertakes no responsibility for any damage to persons or goods caused by poor installation or incorrect use of the device.

## Product modifications

**Alfano SA** applies a method of ongoing development. Consequently, **Alfano SA** reserves the right to make changes and improvements to any product described in this document without prior notice.

## Damages and responsibilities

The products are used under the customer's sole direction and responsibility and therefore damages suffered or caused by the products shall be borne by the customer. No compensation will be paid for removal of enjoyment, and ALFANO cannot be held responsible for the direct or indirect consequences of their use or rendering useless. ALFANO's obligations are duty of care and not a performance obligation.

## Disposal

The device must be disposed of with respect for environment. The chronometer and its accessories contain many plastic parts. When the chronometer or one of its accessories no longer functions, they must be dealt with according to the laws of the country. Used batteries must be disposed of in accordance with the regulations in force in your country.

**ALFANO S.A.**

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**[www.alfano.com](http://www.alfano.com)**