

The ideal timer for **all levels**: from beginners to international racing podium hunters. It allows the crew to manage its speed at any time of the rally to reduce widely the stress during the race. **Almost all errors can be corrected or cancelled**, reducing stress while racing.

It measures distances by precision GPS. Calibration is very easy to do, fast and precise.

The stopwatch calculates and then displays the time difference in 1/10s and indicate the ideal speed to avoid yoyo effect (accelerate/brake/accelerate...). Guidance is made with bargraph (from yellow to red for delay and from blue to green for lead). Screen background changes colour, like the last segment of the bar graph, making it easier to see "out of the corner of your eye".

It can manage **99 segments** with different speeds in **99 regularity tests**, prepared with touch screen, remote control or **computer by copying and pasting the average speed files provided by the organiser** (USB key).

The stopwatch starts manually or automatically at a given time, synchronised with GPS.

The marks distances can be entered with the infrared remote control while driving or prepared from the average speed files. A degressive distance will be displayed to assist the crew and then allow the correction.

Display during regularity tests:

- elapsed time,
- RT speed, ideal and real vehicle speed,
- followed course,
- · GPS, RT, segment state,
- time gap 1/10 s.,
- · main tripmaster.

Display during liaison sections or navigation zone:

- followed course,
- main tripmaster
- time
- target check-in time, countdown, average speed to finish TC in time
- · vehicle speed, battery voltage.

Installation/removal on OBD2 socket for power supply and GPS for distance measurement can be done in **2 minutes** without any vehicle damage. **It's ideal for training in a modern car!**





A CRISARTECH timer is:

- a display manufactured in Germany, software and accessories for regularity in France, pledge of quality and very high level service before / after sale
- an ergonomics of the first rank (touch screen, infrared remote control, menus, popup windows ...)
- an excellent readability with bright colour display
- multilingual menus and configuration (F/GB/SP/D/I
- dimensions: 140x95x48 mm, weight: 370 g



Recommended kit with pilot display

The "Raid" kit specifics:

- waterproof connectors and reinforced electronics to resist, dust, shocks and vibrations
- possibility to use two timers (one for the pilot) to obtain a **redundant system**
- 4"3 colour display for the pilot
- infrared **remote control** for easy interaction, even when the track is very bumpy

CRISARTECH SARL

19 rue Campieu FR – 82300 CAUSSADE Tél.: +33.(0)5.63.93.25.24 E-mail: info@crisartech.com

Web: http://www.crisartech.com