

RACE Time 3

10 mm display with intensity control :

- High intensity for an excellent visibility on daylight
- Low intensity for night vision

Chronometer :

- accuracy : 0.01 sec
- max time : 1 Hour

ON-OFF Switch

START/STOP

starts or stops the chronometer

Connector
to a PC or a serial printer

TIME/RESET

Holds the displayed value or resets the chronometer



Optic sensor : recognizes the light beam coming from the trackside beacon

SETUP/LAPS

switches from normal operation (chrono) to memory display (stored lap times)

Available functions :

- When the car passes, the chronometer stores and prints automatically the lap time
- Best Lap (If the last lap time is the best, the display flashes)
- 250 lap times memory
- Connection to PC or printer (Free PC software)

Infra Red track side beacon transmitter



Digital Lap Timer

The RACE TIME 3 digital chronometer (code: AIT-RT3) is a highly technological and flexible product, ideal for usage in race circuits. The small size allows its use on any kind of application, from motorbikes to race car.

It can be used in manual mode, by pressing the buttons, or in auto mode, using a trackside 99 channels optical beacon to update the lap time. The internal non-volatile memory can hold up to 250 lap times which can be displayed or, by means of a connection cable, downloaded to a printer or a PC.

Technical specifications

Weight:	100 g.
Dimensions:	Display 100 x 65 x 24 mm. Receiver 20 x 30 x 15 mm.
Power source:	9 - 14 Vdc from external battery 9 Volt from internal battery
Current Drawn:	80 mA with 14V supply
Connection :	Serial RS-232
Memory :	250 times
Accuracy :	0,01 sec.
Max time :	1 Hour

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