



## Protime Decoder



- Saves passing
- 100 % reliability
- TCP/IP interface
- Resolution : 0.001 s

### Description

The Protime decoder is used in general by karting tracks or in addition, it can serve as backup with a Protime Elite decoder.

This decoder does not have SD card to store passings but it has a small memory to store up to 2000 passings.

The decoder has a TCP/IP and RS232 interface for the communication with the computer.

### Connections

- 1 loop input (track loop)
- 1 photocell input
- 1 manual input (to simulate a transponder passing)
- 1 audio output (beep for each transponder passing)
- 1 AUX output (intermediate loops, red lights, horn)
- 1 RS232 output
- 1 TCP/IP output

### Specification

- Clock stability : Oscillator TCXO 0.5 ppm
- Power : 12 VDC via adapter
- Temperature range : -20 à 55 °C (-4 à 131 °F)
- Dimensions : 160 x 100 x 52 mm (6.3 x 3.9 x 2 in)
- Resolution : 0.001 s

### Option

- 1 loop input (pitlane loop)

### Detection loop

- Maximum width of the track (passive loop) : 25 m (82 ft)
- Maximum width of the track (active loop) : 25 m (82 ft)
- Maximum length of the coaxial cable : 100 m (330 ft)

### Compatible products

- Protime ELITE, LS, RK, RCS transponders
- Active and Passive loop

### 3 Year Warranty

