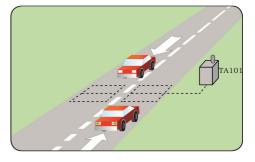


## **Traffic Analyzer Ta 101**







## Product Description

The Traffic analyzer is able to detect and to classify the approaching vehicles up to 8+1 categories.

The TA 101 system can detect the passing vehicles and make a classification with the analysis of the vehicle, producing these parameters:

- ≻Number of the passages
- >Speed
- ≻Direction
- ➤Classification up to 8+1 categories
- ≻Date and time
- ≻Distance between the vehicles

The system can be powered with:

- ≻Power supply 12 Volt
- ► Power supply 220V 12V
- ➤Solar panel

The downloading data can be done with the following methods:

- ≻Through RS232 connection with a computer
- >Through a direct reading of the removable memory
- ≻Through a connection to the GSM/GPRS on board modem

## Technical Data

- ≻Classification card able of monitoring up to 4 lanes
- >The system can be configured via software
- >Interface card and memorization with 128 MByte non-volatile memory, until a maximum of 1 GByte
- ►RS232 port for downloading data
- >Slot-on-board for GSM/GPRS modem to download data
- ➤Temperature sensor
- ≻Two digital ingresses
- ≻Alarms through sms
- ≻Upgradeable system



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