



**SISTEMI PER LA GESTIONE DEL TRAFFICO - TRAFFIC CONTROL SYSTEM**



**TRAFFIC COUNTER**

**GENERAL CHARACTERISTICS**

LS/COUNT is a movable device for the collection of single traffic data.

Long autonomy and reliability, easy to install: these characteristics make LS/COUNT an essential tool for technical studies in the field of traffic.

Software for the processing and the presentation of data collected.

**Detection**

- approaching traffic
- leaving traffic
- both directions
- single vehicles

**Long autonomy**

Average 2 weeks with one supplied battery

**Carrier handle**

- easy to transport
- easy to be fastened with provided brackets

**Dimensions**

260 x 372 x 234 mm (height x width x depth)

**Data transfer**

- Pocket PC
- Laptop/PC

**Detection position**

Different positions between 1 m and 3 m of possible height

**Data storage for about 360'000 vehicles(4MB)**

optional: about 720'000 vehicles ...  
or about 1'441'404 vehicles ...

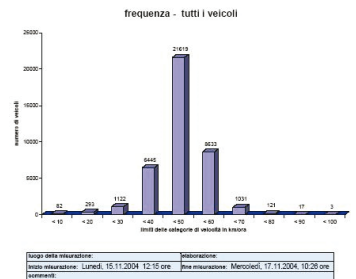
**Detection parameters**

- 10 classes of speed
- 6 classes of length

**Detection margin - km/h**

1 - 255 km/h

**Software under MS Excel**



**AUTHORIZED DISTRIBUTOR**



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Company with ISO 9001:2008 certificate for projects, installation and maintenance of luminous signs for traffic safety. Clearance SOA cat. OS09 class IV.