





DIRECTIONAL PNEUMATIC COUNTING, BIKE LANE COUNTING, TOURIST AREA AND PARKING'S TRAFFIC

- Intuitive interface with LCD screen
- Real time on screen vehicles visualization
- Configurable for different types of traffics: road, city, congested, bike lane
- Built-in **GPS** receiver for geopositioning and clock synchronisation
- Ultra low power: built-in a 5 years lifetime lithium battery
- Time bins: from 1 to 1440 minutes, uni- or bidirectional couting
- Data retrieval by RS232 serial link
- Direct copy of the data file on SD-card
- Self-positioning coordinates can be used with Google Earth[™], Google Map[™],...

IP68 casing • Dimensions: 20 x 15 x 12 cm • Weight: 2,3 kg

Accessories



Stakes 70/100 150/200 mm



Tubes

12/15/18 mm

round and

semi-round

Tubes fixing 12/15/18 mm round and semi-round Fixing pad N

Noozle anti-echo After a quick programming thanks to the keyboard/LCD screen, the GPS set itself the date and time and the records goes directly on the SD card. Data are geolocated. An easy tool for your roads and bike lanes, operational even for the non-specialists.

sferiel

Parc d'activités de Champloup • 1, rue des Charmes • 63530 VOLVIC (France) Tél.: +33 (0)4 73 33 86 88 • Fax: +33 (0)4 73 33 86 07 • E-mail: sferiel@sferiel.com • web: www.sferiel.com