







COUNTING, SPEED STUDIES, PEEK TRAFFIC TIME AND LOCAL TRAFFIC VOLUME

- (B)) ← | V= 95km/h Sens 1 | SER= 754 ← (COLOR) (B)) ← | V= 75km/h Sens 2 | SER=1786 ← (COLOR) Seuil detection : 100 2R/VL: 100 VL/PL: 1000
 - Fast and easy installation on the roadside for maximum user safety
 - Intuitive interface with graphical screen
 - Real time on screen data visualisation
 - Built-in GPS
 - Clock synchronisation
 - GPS location
 - Low energy consumption: up to 6 months of continous use
 - Up to 16 Gb memory capacity with SDHC card
 - Counting for one single lane or both lanes
 - Easy analysis of the data in a few clicks with is dedicated software **THOR**
 - Delimited text file, compatible with any spreadsheet (Open Office, MS Excel)

IP68 casing

measure precision:

- date and time: 1/100 of a second
- speed: ±1% (±0.5 unit)
- volume: ±1% (non saturated traffic)
- classification: 2-wheelers/LGV/HGV ±5%



After a quick installation of our above ground sensor next to the roadside, VIKING + will record the hour, direction, speed and vehicle class for each vehicle.

This is a perfect tool to watch over our roads at a minimum cost!

