

## SpeedView™ Traffic Analysis Computer

## The Most Accurate Radar-Based Traffic Counter Available



Building on the capabilities of MPH's DS-4 ranging radar, the *SpeedView* can accurately count vehicles once and only once. No other radar-based traffic computer offers *SpeedView's* accuracy without the use of road tubes. It's ample memory can hold more than a year's worth of traffic data.

*SpeedView's* analysis software is also the easiest to use. It is menu-based and guides the user through all of the steps of generating reports and graphs.

*SpeedView* is accessory equipment to be used with *Speed Monitor*, *Speed Guardian* and *Crossing Guardian*.

Data recorded is summarised in 5 minute increments. The information observed during this period includes:

- Total number of vehicles
- Number of vehicles in each 5 Km/h range (<5, 6-10, 11-15....91-95, 96-100, >100 Km/h)
- Average and maximum speeds
- The 85<sup>th</sup> percentile speed



Use with *Speed Monitor*

## Features

- Most accurate radar-based counter.....
- Simple data removal.....
- User-friendly analysis software.....
- Powered directly from the *Speed Monitor*.....
- Ample on-board memory.....

## Benefits

- Uses the ranging radar inside the *Speed Monitor* products to count each vehicle once without duplication.
- Downloads to any USB flash drive.
- Menu driven software guides the user through analysing the traffic data and generating reports and charts.
- No batteries to charge. It's ready as soon as you turn on the *Speed Monitor*.
- Sufficient for holding more than one year's worth of traffic data.