

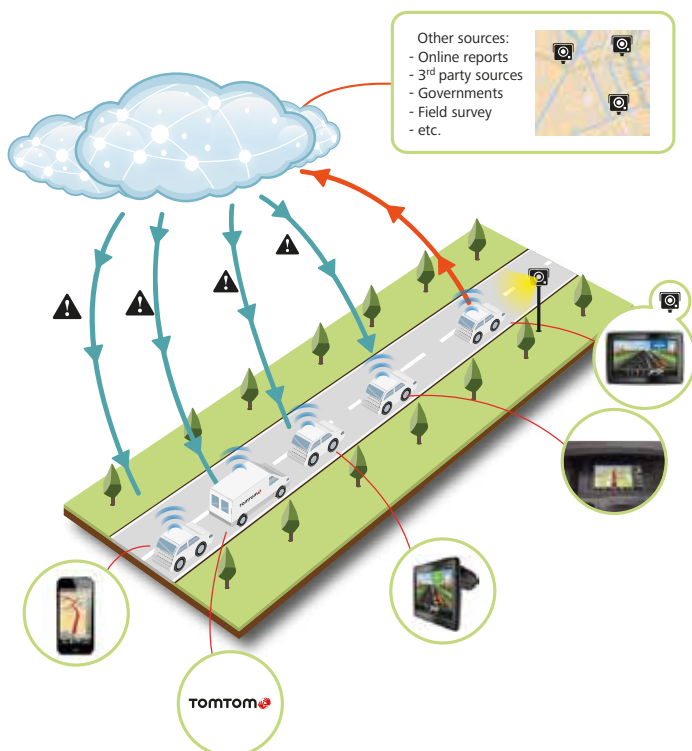
Drive more relaxed with TomTom Speed Cameras service

TomTom Speed Cameras alert drivers to locations of cameras, average speed zones, danger zones, red-light cameras, and other safety-related locations. TomTom offers both Fixed and Mobile Speed Cameras as a real-time service, either as server-to-server Intermediate Service or as an End User service direct it devices. Fixed Cameras can also be delivered for preloading into devices.

The TomTom Community counts around 4 million members and it still grows. With the information sent by the users to our fusion engine, we are able to propose an accurate coverage of fixed and mobile cameras location.



TomTom Speed Cams will notify you of accident black spots and other danger areas as well as average speed zones. An option can also alert you of the locations of fixed and mobile speed cameras. New camera locations can be easily reported and are quickly and accurately verified and shared with you. The service complies with all legal restriction.



FAST GROWING COMMUNITY

Fresh and accurate coverage of fixed and mobile camera locations based on reports from a community of more than 4 million drivers, plus field surveys, third-party sources, etc. TomTom is committed to growing and activating the reporting community.

PRECISE MONITORING

Rigorous monitoring ensures quality and focuses on continuous improvements. A professional team with advanced tools, together with an intelligent 24/7 fusion process based on patented algorithms, ensures accuracy of fixed cameras.

HIGH LEVEL OF ACCURACY

TomTom Speed Cameras are compatible with the open source advances location referencing technology, Open LR. This technology ensures correct placement, even on displaced, parallel or crossing roads. It is robust against road changes and different map versions.

DID YOU KNOW?

Monthly, TomTom activates more than 280 thousand mobile cameras from 3 million camera reports. Our fixed camera database contain more than 70,000 locations, to over 95% completeness.



For more information about our Speed Cameras service, you can visit our Website [here](#).