



# Speed Cameras – Product Sheet

## Summary

Speed cameras are increasingly being used in many countries to enforce speed limits and help improve road safety. Cyclops are the world leading authority on speed cameras and many of the worlds’ biggest car and navigation brands include our service to help drivers stay safe behind the wheel – and keep an eye on the road ahead.

Speed cameras come in all shapes and sizes and types: speed, red light, average speed cameras and regular mobile zones

Our alerts help drivers maintain a safe speed and help to keep an eye on the road ahead leaving drivers more relaxed and avoiding unwanted fines.

Cyclops has an in-house research team to identify new and removed sites along with any changes to speed limits, enforcement direction or position. We identify these from official sources, media reports, news feeds and social media. We also have over 20 million users world-wide who not only rely on our service but also actively report into the service too.

Please also download our latest Infographic which outlines the investment we make in keeping our dataset completely current, accurate and reliable.

## Camera Types Included:



Speed enforcement



Red Light



Red Light & Speed



Average Speed (Section Control)



Variable Speed



Temporary Speed



Regular mobile zone



Live mobile alert (from our real-time global used community)

## Data Formats

We can provide regular updates or real-time data feeds accordingly client requirements. Our own Waypoint Technology based data format includes a geo-corridor as well as all of the camera site attributes. This patented system allows our data to be used without any need for it to be encoded into a digital map and so enables a false alert free user experience regardless of software platform.

Data can also be provided in all standard formats such as csv, html, or custom formats by arrangement. Please ask for our Integration Guide.

## Implementation and Aftersales Support

Here at Cyclops we pride ourselves on being able to interpret a clients' required user experience and to enable a data feed to support that. We also help clients develop and add value to their service using our long-established expertise in working with automotive clients on their navigation or connected car services.

Once a new service is up and running we continue to support all our clients with customer enquiries and in providing update and database change reports.

Our databases and associated software are hosted on the latest most powerful, scalable servers around the globe with multiple redundancy to ensure absolute service continuity with the lowest service latency.

## Camera Counts

We offer over 135,000 camera sites on 5 continents and in 60 countries around the world. Please ask us for our latest camera coverage and counts.

## Contact

Please do email us at [commercial@cyclops-uk.com](mailto:commercial@cyclops-uk.com) to explore how Cyclops can add value and revenue streams to your next infotainment or navigation project.



Keeping an eye on the road  
ahead