

HOW IT WORKS

The AutoPatrol™ speed safety camera system uses a 3 Dimensional (3D) tracking radar, high resolution digital camera and high definition video camera. The 3D radar identifies any vehicle traveling faster than the predetermined speed and triggers both the camera and video, which capture the event.

- The first image shows the vehicle driving in excess of the predetermined speed.
- The second image shows the time interval from when first image was taken.
- The license plate is taken from a close-up of one of the images captured.
- Additional data collected includes the time, date, posted speed, vehicle speed, location, lane and direction of travel.
- A high definition video clip of the event is provided as evidence.

