

Will Automated Vehicles collect data?



Similar to planes, a “black box” will collect crash-related data in the seconds before and during a crash. It is likely who was in control of the vehicle will also be recorded.

How?



Event Data Recorder

What will record the data?



Video camera



GPS



V2V/V2I communication



Biometrics



Sensors



Microphones

The event data recorder and sensor data have **limited value on their own** in identifying individuals. However, when combined with data from other networks and in-vehicle technologies, and vehicle-to-vehicle (V2V)/vehicle-to-infrastructure (V2I) communication, **significant personal information may be revealed**.



The National Transport Commission has devised 11 principles to guide the development of laws to ensure privacy protections for automated vehicle owners and operators into the future.