

Vehicle Infotainment vs. Black Box (EDR) Forensics

Both types of vehicle data can **provide valuable insight** in claims investigations. When available, **combining their data offers greater clarity** into an incident.



VEHICLE INFOTAINMENT SYSTEM FORENSICS



RECONSTRUCT

long-term travel history
leading up to an event



IDENTIFY

synced devices and detect driver
activity (ex., calls, messages)



DETERMINE

potential driver distraction from
Bluetooth phone use and navigation



BLACK BOX (EDR) FORENSICS



ANALYZE

vehicle dynamics in the moments
before, during, and after a crash



CONFIRM

actions like breaking, acceleration,
and steering input



ESTABLISH

the severity of the incident and
whether the driver reacted

WHEN BOTH TYPES OF DATA ARE AVAILABLE,
OBTAIN BOTH.



CONTACT US

Contact Envista immediately with:

VIN, photos, vehicle location, and requested turnaround.