



FLEET SAFETY TECHNOLOGY

Every vehicle on the road is a risk you cannot see. Until now.

360° video surveillance, GPS tracking, blind-spot detection, on-site installation, and vehicle upfitting, specified around the fleet and the work it performs.

FLEET SAFETY LINE CARD / PLANNING EDITION

Exact hardware, availability, warranties, pricing, turnaround, and fleet minimums are confirmed during specification.

Start with what the operation needs to see.

A claim lands with no footage.	360° video surveillance Multi-camera recording can create a timestamped view around the vehicle for incident review.
Dispatch cannot see where vehicles are.	GPS fleet tracking Live location, route history, and idle alerts can support planning and accountability.
Drivers cannot see what is beside them.	Blind-spot detection Sensors and side cameras can add awareness around cyclists, pedestrians, vehicles, and fixed objects.
Downtime costs more than the hardware.	On-site installation Installation at the fleet yard can reduce travel and coordinate vehicle availability.
A specialty vehicle does not fit a standard kit.	Vehicle upfitting Mounting, wiring, and integration are planned around the body, equipment, and duty cycle.

Specify the system around the vehicle.

Vehicle	Likely applications	Assessment focus
Service vans	Route visibility, incident video, side-awareness support	Shelving, partitions, daily stops, parking location
Work trucks	360° coverage, rear visibility, tracking	Body configuration, tow equipment, exterior mounting
Box trucks	Perimeter video, blind-zone support, route and idle visibility	Camera height, loading-area exposure, available power
Specialty vehicles	Custom upfitting and system integration	Equipment, duty cycle, control access, nonstandard bodywork

INSTALLATION DIFFERENTIATORS

Site-aware planning Coordinate around vehicle availability, parking, access, and operational windows.	Vehicle-specific placement Review useful sightlines, blind zones, wiring routes, service access, and equipment conflicts.
System verification Confirm mounting, power, camera views, sensor behavior, tracker communication, and user access before handoff.	Operational handoff Walk through everyday use, incident retrieval, alerts, and the path for service questions.

A useful first conversation starts with the fleet, not a product code.

Bring these details to help turn the first discussion into a practical recommendation.

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| 01 | Vehicle count, types, model years, body configurations, and replacement plans |
| 02 | The incidents, blind zones, claims, theft exposure, or dispatch gaps to reduce |
| 03 | Typical routes, duty cycles, parking locations, and operating environments |
| 04 | Who needs footage, location history, alerts, reporting, and service access |
| 05 | Where vehicles can be installed and when they can be taken out of service |
| 06 | Existing cameras, trackers, sensors, electrical additions, and upfit equipment |

CONFIRM DURING SPECIFICATION

Hardware brands and exact models · compatibility · recording and data-retention needs · connectivity and subscriptions · warranties · installation timing · pricing · fleet minimums · customer references

SEE YOUR FLEET
CLEARLY.

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