BUS FLEET
SAFETY SOLUTIONS

Smarter visibility, safer journeys, greater control.

Active Fleet | 10 YEARS



CHALLENGES THAT BUS OPERATORS FACE

Understanding the real-world challenges faced by bus operators is the foundation of everything we build. Active Fleet technology is designed to directly address these pain points.

DRIVER BLIND SPOTS
Large buses have blind spots that put pedestrians and cyclists at risk. Without cameras, incidents happen without warning or evidence.

LIMITED OPERATIONAL VISIBILITY
Without real-time GPS tracking, depot managers can't respond quickly to delays, breakdowns or route deviations.

COMPLIANCE & REPORTING BURDEN
Chain of Responsibility (CoR) obligations need reliable data. Paper processes are slow, error-prone and hard to audit.

FALSE INCIDENT CLAIMS
Without on-board video, operators are exposed to costly, unproven claims after accidents or near misses.

DRIVER FATIGUE & DISTRACTION
Long shifts and repetitive routes raise fatigue risk. Without monitoring, at-risk drivers go unnoticed until an incident occurs.

PASSENGER SAFETY & SECURITY
Operators owe a duty of care to every passenger. Without interior cameras and alerts, on-board safety is hard to manage.

www.activefleet.com.au | sales@activefleet.com.au |

PASSENGER SAFETY

Video telematics shifts bus safety from reactive recording to proactive protection.



1 Prevents incidents before they happen

- ✓ Detects fatigue and distraction
- ✓ Flags harsh driving
- ✓ Real-time alerts to driver and manager

2 Reduces accidents around the vehicle (external vision)

- ✓ Side and rear cameras cover blind spots
- ✓ Better driver awareness
- ✓ Records external incidents

3 Protects passengers inside the bus

- ✓ Real-time monitoring
- ✓ Deters anti-social behaviour
- ✓ Evidence for incidents

4 Enables rapid incident response

- ✓ Live video from the control room
- ✓ Instant alerts to managers or ARC
- ✓ Contact the driver immediately

5 Supports compliance and duty of care (CoR)

- ✓ Helps meet your duty to protect passengers
- ✓ Records safety events and incidents
- ✓ Supports audits and reporting

6 Provides evidence and protects passengers post-incident

- ✓ Multi-camera footage for full context
- ✓ Resolves disputes quickly
- ✓ Supports insurance and legal claims

7 Improves driver behaviour over time (coaching + analysis)

- ✓ Identifies risky driving
- ✓ Enables targeted coaching
- ✓ Tracks safety performance

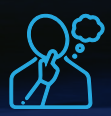
HOW CAN OKORIS TECHNOLOGY HELP YOUR DRIVERS?

OKORIS EYES ON THE ROAD
powered by Active Fleet

REDUCE RISK, PREVENT INCIDENTS AND PROTECT YOUR DRIVERS

AI DRIVER SAFETY

OKORIS combines AI-powered driver monitoring with advanced road-safety technology to actively reduce risk, prevent incidents, and protect your drivers on every journey.



Driver Fatigue & Distraction



Seatbelt Compliance



Mobile Phone Use Detection



Smoking Detection

ADVANCED DRIVER ASSISTANCE SYSTEM (ADAS):

OKORIS combines AI-powered driver monitoring with advanced road-safety technology to actively reduce risk, prevent incidents, and protect your drivers on every journey.



Lane Departure Warning



Headway Management



Forward Collision Warning

Want to know more?

Scan to get in touch, or come and have a chat with us today.