

linxCam

Take Control of Fleet Safety with Customizable AI Alerts

Managing a fleet isn't just about getting the job done, it's about keeping your team safe while staying on top of daily operations. Linxup's **AI Event Sensitivity and Configurability Settings** help you track risky driving, coach your team, and build a safety culture. Reduce distractions, fine-tune alerts, and customize settings to fit your fleet or individual drivers.

Customize Safety Alerts to Fit Your Fleet's Needs



Set AI Alert Sensitivity levels: Adjust detection levels to get the alerts that matter most.



Control In-Cab Audio Alerts: Modify the volume or disable in-cab audio completely, while still getting alerts in the portal and mobile app.



Disable AI alerts when needed: Turn off select alerts in-cab and in the portal to prevent unnecessary distractions.

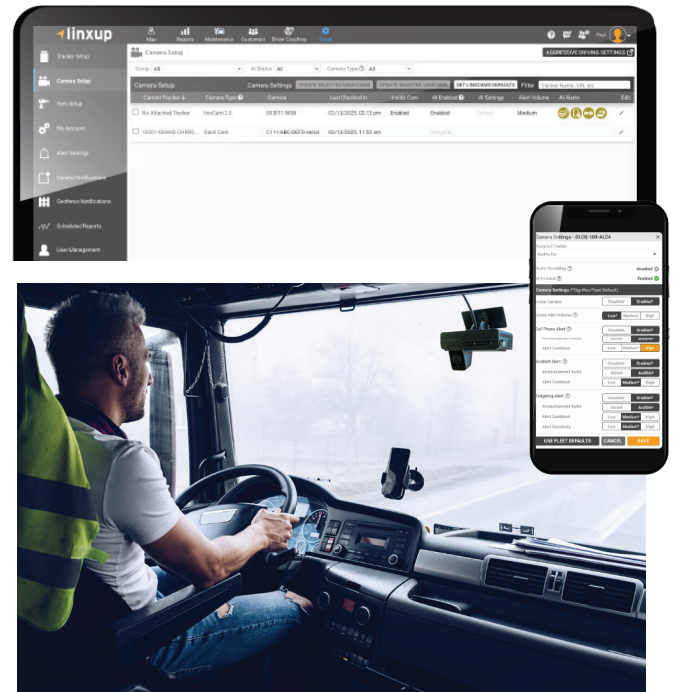


Apply settings fleet-wide or individually: Customize safety settings across your fleet or for specific vehicles and cameras.



Customizable camera settings: Enable or disable the driver-facing camera anytime.

Linxup's AI configurability tools make **driver safety simple, flexible, and effective**. Whether you're managing a few trucks or an entire fleet, this feature helps you protect your team while keeping operations running smoothly.



How This Helps Your Fleet



Build a structured safety program: Establish risk thresholds and pair with the Linxup Coaching Driver Dashboard for reinforcement.



Less distractions, more focus: Reduce unnecessary noise and avoid alert fatigue with settings that match your safety priorities.



Create safer driving habits: Apply safety protocols and coach crews on improving safety habits.



Encourage confidence and control: Adjust settings to match how your team operates.