

The ONLY Dual-Sensor Blind Spot Solution. Exclusively at FleetMaster.

- NEW PRODUCT LAUNCH – Cutting Edge 77GHz + Ultra-sonic Sensors in ONE Solution
- EXCLUSIVE PROVIDER – Available only through FleetMaster Safety Solutions
- 360° BLIND-SPOT COVERAGE – Eliminates side and left & right front corner blind spots

NEW!



“The Future of Fleet Safety is Here.”

Bigger vehicles mean bigger risks. Traditional rear mounted blind spot sensor systems fall short in protecting your entire vehicle on the road. FleetVu has changed the game with the FV-C93-US4 Blind-spot and Lane change Detection system. With Ultra-sonic sensors prominently positioned around your fenders to eliminate Right and Left Front corner Blind-spots. Plus its 77GHz Microwave sensors providing an unprecedented 30m of protection down the side of your truck. No obstacle goes unseen.



Unparalleled Detection Range

Up to 30m Detection Range with 77GHz Radar Blind Spot Detection System.



Visual + Aural Alerts

Warning button in A-pillar lights up and speaker sets off an alert when an object or vehicle is detected.



Robust Build

These commercial-grade sensors are waterproof with an IP67 rating.



Easy Installation

The FV-C93 is easily surface-mounted externally to the side of your vehicle. US sensors applied directly to fenders.



DOT upgrades

Compliant with SAE J1455 (Electronic design for heavy-duty vehicles) and ISO 17387:2008 (Lane change decision aid systems performance requirements).



Installation Note: 77 GHz Microwave sensor placement may vary by vehicle type for optimal performance with Ultra-sonic fender sensors.