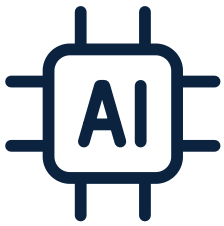
Non-Intrusive CAN-Bus Connector

READS INDICATOR AND SPEED WITHOUT CUTTING WIRES

PART No. SL-0053-FS

Non-intrusive CAN-bus connector that reads vehicle turn and speed signals for an AI camera safety system without cutting into the vehicle wiring. A genuine Vision Telematics part, specified and supplied with your video system.

- Non-intrusive CAN-bus connection with no wire cutting
- Reads indicator and speed signals from the vehicle
- Feeds a compatible AI camera safety system controller
- Supports blind-spot safety system installations
- Quick, clean fitment on modern commercial vehicles



SL-0053-FS

Supplied, provisioned and supported by Vision Telematics

PRODUCT MARKINGS CE

CAN-bus NON-INTRUSIVE
Indicators & SPEED
No cutting CLEAN FIT
AI camera COMPATIBLE

Works with

- AI dashcams
- Mobile DVRs
- HGVs
- Buses & coaches

Built for fleets
Designed for commercial vehicle life.

Ready for professional fitting
Designed for professional installation.

Expert support
Help from our specialist team.

Why Vision Telematics

- **Expert support** — Help from our specialist team
- **Commercial grade** — Built for working fleets and assets
- **One platform** — Vehicles, cameras & assets, one login
- **One partner** — Hardware, connectivity & software

Features & benefits

FEATURE — WHAT IT DOES	BENEFIT — WHAT IT MEANS FOR YOU
Vehicle data Non-intrusive CAN-bus connection with no wire cutting.	**Real vehicle data** Use the vehicle's own signals for triggers and reporting.
Event triggers Reads indicator and speed signals from the vehicle.	**Context for every event** Indicators, reverse, doors and panic lock the right footage.
Feature Feeds a compatible AI camera safety system controller.	**Built for fleets** Designed for commercial vehicle use.

Technical specification

Specification

Vehicle data	Non-intrusive CAN-bus connection with no wire cutting
Triggers	Reads indicator and speed signals from the vehicle
Feature	Feeds a compatible AI camera safety system controller
Feature	Supports blind-spot safety system installations
Feature	Quick, clean fitment on modern commercial vehicles
Certifications	CE

Options & accessories

Options & accessories

SL-0051-FS Vision Blind-Spot AI Camera Kit

Ready to put the Non-Intrusive CAN-Bus Connector to work?

Talk to our team for a demonstration, a tailored quotation or help choosing the right configuration. We supply and support everything — hardware, connectivity and the Vision platform — from one partner.

Book a demo | Request a quote

Scan for the product page

CALL 0800 020 9339

EMAIL info@visiontelematics.com

WEB visiontelematics.com

VISIT 22 High Street, Epworth, Doncaster DN9 1ET, UK

Vision Telematics Limited · Registered in England & Wales No. 15637894 · VAT No. GB 466 8495 33 · 22 High Street, Epworth, Doncaster, DN9 1ET, United Kingdom
© 2026 Vision Telematics Limited. All rights reserved. Specifications are subject to change without notice and may vary by region and configuration. Images are for illustration only. Vision Telematics accepts no responsibility for errors or omissions.