

The Backwatch Approach to Fleet Safety — Checklist

backwatch.co.uk

Implementation Checklist

- ☐ Specified together: The camera positions, sensor types, MDVR channel count, monitor size, and portal configuration are specified as a system for the specific vehicle type and compliance requirement — not as individual product selections assembled by the purchaser.
- ☐ Installed as a system: All components are installed by the same engineer in the same session. The camera wiring is configured for the MDVR input channels. The sensor wiring is configured for the vehicle's indicator circuit and the MDVR's alert input. The monitor is positioned and calibrated for the driver's sightline. The portal is configured and tested with a live footage check before the vehicle leaves the depot.
- ☐ Supported as a system: When a component fails, the fault is diagnosed in the context of the complete system — whether the failure is the camera itself, the cable run, the MDVR input, or the portal connectivity. The support response addresses the system, not just the failed component.