Vision Record 5-Channel Load Kit

5-CHANNEL 4G RECORDABLE KIT WITH LOAD CAMERA

PART No. SL-0004-BE

A pre-configured 5-channel 4G recordable camera kit, supplied with everything needed for a professional installation. Cameras record continuously to a solid-state mobile digital recorder with GPS, giving you clear evidence, remote access over 4G and a 7″ in-cab monitor for safer manoeuvring.

- 5 cameras recorded to a 4G mobile digital recorder
- 1 TB solid-state storage · 4 analogue + 4 IP camera inputs
- 7″ in-cab monitor for live views
- HD load camera for the cargo area



Pre-configured recordable kit · ready for professional installation

PRODUCT MARKINGS CE

5 cameras RECORDED CHANNELS	**1 TB SSD** SOLID-STATE STORAGE	**4G** REMOTE ACCESS	**GPS** LOCATION & SPEED
7″ monitor IN-CAB VIEW	**9–32 V DC** 12 V & 24 V	**Geofencing** REMOTE ALERTS	**Complete kit** READY TO INSTALL

Built for commercial fleets

HGVs & tractor units	Vans & LCVs	Buses & coaches	Refuse & municipal	Tankers & bulk	Construction vehicles

Protect drivers
Multi-angle footage helps defend against false and exaggerated claims.

Footage without the legwork
Request clips over 4G instead of retrieving drives from vehicles.

Supplied as a complete kit
Pre-configured and provisioned, ready for professional installation.

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
Multi-camera recording Forward, side, rear and load views recorded continuously to solid-state storage.	**The full picture** Clear evidence of what happened all around the vehicle.
4G remote access View live footage and download recordings remotely over the mobile network.	**No trips to the vehicle** Investigate incidents the same day from the office.
Solid-state drive 1 TB SSD with no moving parts for reliable in-vehicle recording.	**Footage that survives the road** Recording continues through vibration and impacts.
7″ in-cab monitor Live camera views for the driver, with rear camera for reversing.	**Safer manoeuvring** Fewer low-speed knocks in yards and depots.
HD load camera 1080p camera inside the load area.	**Protect the load** Evidence of loading, damage and theft from the cargo space.

Technical specification

Recorder

Type	4G mobile digital recorder with GPS
Camera inputs	4 analogue + 4 IP
Storage	1 TB solid-state drive
Connectivity	4G (2G/3G fallback) · GPS
Remote features	Remote live view and download · geofencing · mobile app viewing
Supply voltage	9–32 V DC

Kit contents

Forward-facing IP camera, 1080p with audio	1 ×
Side cameras	2 ×
HD rear camera	1 ×
HD load camera, 1080p	1 ×
7″ monitor with 20 m cable	1 ×
IP camera extension cable (5 m)	1 ×
Camera extension cables (5 m)	2 ×
Camera extension cable (15 m)	1 ×
4G mobile digital recorder, 1 TB	1 ×

In the box & options

In the box

- 1 × Forward-facing IP camera, 1080p with audio
- 2 × Side cameras
- 1 × HD rear camera
- 1 × HD load camera, 1080p
- 1 × 7″ monitor with 20 m cable
- 1 × IP camera extension cable (5 m)
- 2 × Camera extension cables (5 m)
- 1 × Camera extension cable (15 m)
- 1 × 4G mobile digital recorder, 1 TB

Options & accessories

SL-0013-BE	Vision Connect AI Dashcam
SL-0011-BE	Vision 360 AI Recordable Kit

On the Vision platform

Live view
Stream any channel over 4G, on demand, from the Vision platform.

Automatic event video
Alerts and G-sensor events upload with the clip attached.

Tracking & trips
Live position, journeys and speed from built-in GNSS.

Coaching insight
Spot repeat behaviours and coach drivers with real footage.

Ready to put the Vision Record 5-Channel Load Kit 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

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