Rear Camera (IR)

1080P AHD REAR CAMERA · 135° HFOV · IP69K

PART No. SL-0010-SC

A heavy-duty IP69K rear-view camera with 1080p AHD imaging, infrared night vision and a 135° field of view, for safer reversing and full rear blind-spot cover on commercial vehicles.

- 1080p Full HD rear view
- Wide 135° field of view, 2.1 mm lens
- Infrared night vision with IR-cut
- IP69K sealed, impact-resistant housing
- 4-pin M12 AHD connection



Connects to Vision AI dashcams and mobile DVRs

PRODUCT MARKINGS CE

1080p	135°	IR + IR-cut	IP69K
AHD FULL HD	HORIZONTAL FOV	NIGHT VISION	WASH-DOWN PROOF

Ideal for

HGVs & tractor units

Vans & LCVs

Buses & coaches

Refuse & municipal

Full HD 1080p
Clear, detailed footage for evidence and coaching.

Plug-and-play AHD
4-pin M12 aviation connection to Vision recorders.

Built for fleets
Designed for long-term commercial vehicle use.

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

Options & accessories

Options & accessories

SL-0001-SC	Vision AI Dashcam (3-channel)	SL-0004-SC	Vision AI MDVR 8
SL-0002-SC	Vision AI Dashcam Pro (6-channel)	SL-0018-SC	AHD camera extension cable (3–30 m)

Features & benefits

FEATURE — WHAT IT DOES	BENEFIT — WHAT IT MEANS FOR YOU
Full rear coverage Wide 135° view behind the vehicle.	**Safer reversing** Fewer yard and loading-bay knocks.
Infrared night vision Clear reversing views in low light.	**Confidence at night** See people and obstacles after dark.
AHD connection Standard 4-pin M12 aviation connector to Vision AI dashcams, MDVRs and monitors.	**Fast, secure installs** Locking, weather-resistant connections that stay put.

Technical specification

Camera specification

Image	1080p Full HD AHD
Lens / FOV	2.1 mm · 135° horizontal
Night vision	Infrared with IR-cut
Protection	IP69K, impact-resistant
Mounting	Vehicle rear
Connector	4-pin M12 aviation (AHD)
Certifications	CE

Ready to put the Rear Camera (IR) 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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