7" HD Monitor (2-channel)

7-INCH HD IPS IN-CAB MONITOR · 2 CAMERA INPUTS

PART No. SL-0014-SC

A 7-inch HD IPS in-cab monitor with 2 camera inputs and an integrated sunshade, giving drivers a clear view of forward, side or reversing cameras, with automatic switching when a trigger is active.

- 7-inch HD IPS display, 700 cd/m²
- 2 camera inputs — 1080p, 720p, CVBS or mixed
- Priority switching between two cameras
- 2 trigger inputs with adjustable delay
- Wide 12–36 V supply; –20 °C to +70 °C



7-inch HD IPS with integrated sunshade

PRODUCT MARKINGS CE

7" IPS HD DISPLAY	**2 inputs** 1080P / 720P / CVBS	**700 cd/m²** BRIGHTNESS	**12–36 V** WIDE INPUT

Ideal for

- HGVs
- Buses & coaches
- Refuse vehicles
- Plant & machinery

See the blind spots
Live camera views where the driver needs them.

Readable in sunlight
Bright IPS panel with integrated sunshade.

Easy to fit
U-bracket and fan-bracket included.

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-0009-SC	Side camera (IR), 1080p, IP69K	SL-0011-SC	Mini dome camera (IR), 1080p
SL-0010-SC	Rear camera (IR), 1080p, IP69K	SL-0004-SC	Vision AI MDVR 8

Features & benefits

FEATURE — WHAT IT DOES	BENEFIT — WHAT IT MEANS FOR YOU
Priority switching Trigger inputs bring the right camera on screen when indicating or reversing.	**Full awareness for the driver** Safer manoeuvring around people and obstacles.
Bright IPS display 700 cd/m² with auto-dimming and day/night brightness.	**Clear in any light** Easy to read in bright sun and at night.
Wide-voltage supply 12–36 V for cars, vans and HGVs.	**One monitor, any vehicle** Simplifies stock and installs.

Technical specification

Monitor specification

Display	7-inch HD IPS
Brightness	700 cd/m²
Inputs	2 × camera (1080p / 720p / CVBS / mixed)
Display modes	Priority switching between two cameras
Triggers	2 × trigger inputs with adjustable delay
Controls	OSD menu, remote control, auto dimming
Supply	12–36 V DC
Operating temperature	–20 °C to +70 °C
Included	Sunshade, U-bracket and fan-bracket
Certifications	CE

Ready to put the 7″ HD Monitor (2-channel) 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

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