# 10" HD Monitor (2-channel)

**10-INCH HD IPS IN-CAB MONITOR · 2 CAMERA INPUTS**

**PART No.** SL-0016-SC

A 10-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.

- 10-inch HD IPS display, 600 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



10-inch HD IPS with integrated sunshade

PRODUCT MARKINGS CE

| | | | |
|---|---|---|---|
| **10" IPS** HD DISPLAY | **2 inputs** 1080P / 720P / CVBS | **600 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**<br>Trigger inputs bring the right camera on screen when indicating or reversing. | **Full awareness for the driver**<br>Safer manoeuvring around people and obstacles. |
| **Bright IPS display**<br>600 cd/m² with auto-dimming and day/night brightness. | **Clear in any light**<br>Easy to read in bright sun and at night. |
| **Wide-voltage supply**<br>12–36 V for cars, vans and HGVs. | **One monitor, any vehicle**<br>Simplifies stock and installs. |

## Technical specification

### Monitor specification

| | |
|---|---|
| **Display** | 10-inch HD IPS |
| **Brightness** | 600 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 10″ 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

**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.