

# TRAMIGO

TRACKING & CONNECTIVITY



COMPLETE SOLUTION

## DC01-AI

AI-POWERED ROAD SAFETY SUPPORT

The DC01-AI is a versatile road-facing camera designed for comprehensive monitoring. It includes advanced AI-powered safety features such as Driver Monitoring System (DMS), Advanced Driver Assistance System (ADAS), and SOS alerts. With 4G connectivity, it supports seamless video monitoring, live audio alerts, route playback, and access to video history, enabling fleet managers to coach drivers and optimize operations across different types of fleets. The DC01-AI also allows for the addition of optional cameras, including driver-facing, inward-facing, or backup cameras, to meet specific needs.



## DC01-AI FEATURES



**LIVE VIDEO MONITORING**



**FORWARD COLLISION WARNING**



**PANIC BUTTON**  
Discreetly installed in-cab to summon emergency services immediately



**LANE DEPARTURE WARNING**



**HEADWAY MONITORING WARNING**



**VEHICLE REMOTE IMMOBILIZATION**



**LIVE VIDEO**  
Livestream frames captured to the platform



**LOCATION TRACKING**



**FAST INTEGRATION**

## INDUSTRY USE CASE



LOGISTICS SERVICE



VALUABLE CARGO



TAXI SERVICE



VIP SECURITY

# TRAMIGO DUAL DASHCAM SOLUTION



DI01-AI



DC01-AI

With the DI01-AI, this Dual Dashcam setup provides intelligent monitoring for both the road and driver. The **DC01-AI** focuses on external road safety, while the **DI01-AI** leverages AI technology for facial recognition, seat belt compliance, and distraction alerts, ensuring proactive risk prevention.



DI05



DC01-AI

With the DI05, this Dual Dashcam system improves safety both on the road, front & back. The **DC01-AI** records traffic conditions ahead, while the **DI05** captures rear vehicle activity, especially in low-light environments, offering a clear view of the rear vehicle

## DC01-AI TECHNICAL DATA

| Category      | Item                  | Parameter | Remarks                                                |
|---------------|-----------------------|-----------|--------------------------------------------------------|
| Hardware      | Memory                | 1GB+16GB  | /                                                      |
|               | Standard version      | 4G        | FDD: B1/B3/B5/B7/B8/B19/B20 TDD: B38/B39/B40/B41(100M) |
|               |                       | 3G        | WCDMA: B1/B2/B5/B8                                     |
|               |                       | 2G        | GSM: 850/900/1800/1900                                 |
|               | American version      | 4G        | FDD: B2/B3/B4/B5/B7/B12/B17 TDD: B38/B41(100M)         |
|               |                       | 3G        | WCDMA: B2/B4/B5                                        |
|               |                       | 2G        | GSM: 850/1800/1900                                     |
|               | WiFi                  | 2.4GHz    | 802.11/b/g/n                                           |
|               | GNSS                  | Support   | GPS/BDS                                                |
|               | Microphone            | Support   | For remote voice communication                         |
|               | Speaker               | Support   | To notify drivers of status or events                  |
| Interface/Key | Reset key             | Support   | On the main unit                                       |
|               | Interface             | Micro USB | For commissioning and upgrade                          |
| Others        | Power supply          | Fuse box  | B+/ACC/GND                                             |
|               | Supply voltage        | DC 9-30V  | /                                                      |
|               | Operating temperature | DC 9-30V  | /                                                      |