

vision-mercury

The vision-mercury is a forward facing 2-in-1 dash cam and vehicle tracker that integrates with Kinesis and Kinesis Pro. It features 4G connectivity, 128 GB of storage for 109 hours of high-quality video, and is easy to install in cars, vans, and HGVs.

The vision-mercury has the ability to record key driving events like speeding and harsh braking, helping analyse driver behaviour and providing collision evidence. A panic button allows drivers to instantly mark important events when needed.

For added visibility, there is also the option to include an in-cab camera, alongside the standard forward-facing camera, giving a complete view of both the road and driver activity. The vision-mercury combines video recording and tracking in a single, efficient solution.



Forward-facing camera plus optional in-cab camera

The vision-mercury camera has an extension cable that supports an additional in-cab camera for flexibility.



Live streaming

Provides real-time video footage directly from the vehicle camera, enabling instant visibility for enhanced safety and incident response.



Includes tracking capabilities

Access features such as Live Map, Trip History, and Driver Performance for real-time tracking, journey insights, and driver behaviour monitoring.



HD camera quality

The camera system captures clear and detailed footage with a HD forward facing camera for enhanced visibility and for effective incident review.

What comes in the box:

- Dash cam unit
- Windshield bracket
- Power/ camera cable
- SIM card slot cover

Installation guides and support:

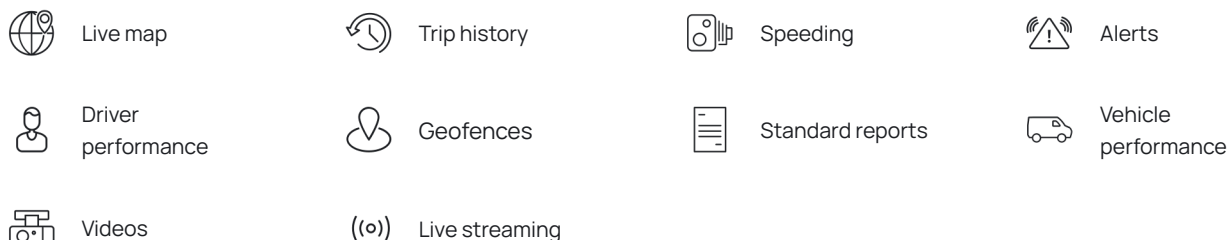
To read the installation guide please scan the QR code.



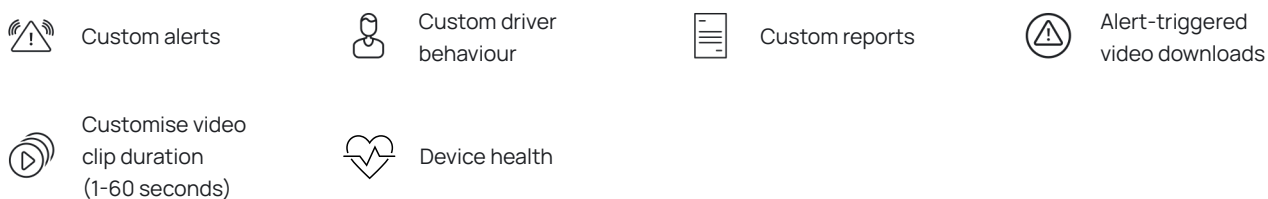
The vision-mercury vehicle camera facilitates the following software features:



Kinesis features:



Kinesis Pro additional features:



FAQs:

How does the vision-mercury track my vehicle's location?

The vision-mercury uses GPS technology to provide real-time location tracking, ensuring accurate journey monitoring.

What is the memory on the vision?

The vision-mercury comes with 128GB of storage, allowing for extended recording time before overwriting begins.

How do I access the video recordings and vehicle tracking information?

You can access video recordings, vehicle location, and driver performance data through Kinesis and Kinesis Pro.

Does the vision-mercury include CAN data and driver ID?

No, the vision-mercury does not include CAN data or Driver ID.

Does the vision-mercury dash cam record continuously?

The vision-mercury records continuously while the vehicle is in operation, storing up to 109 hours of footage as standard. When the optional in-cab camera is added, storage capacity supports up to 54 hours of recorded footage.

Does the vision-mercury support live streaming?

Yes, vision-mercury supports live streaming, providing real-time video footage for enhanced visibility and incident response.

How is the vision-mercury installed?

The vision-mercury is professionally installed, ensuring proper connection to the vehicle's power supply and optimal functionality.

Is the vision-mercury camera night vision capable?

Yes, the vision-mercury has enhanced low-light recording, ensuring clear footage in poor lighting or nighttime conditions.

Does the vision-mercury have an in-cab camera?

Yes, an additional in-cab camera is available for the vision-mercury, but it is an optional extra rather than a standard feature.

Does the vision-mercury record audio?

Audio recording is switched off by default but can be enabled upon request.

Does the vision-mercury support additional cameras?

Yes, the vision-mercury supports one additional camera channel alongside the forward facing camera.

Technical specifications:



Product	
Name	vision-mercury
Device category	Vehicle camera
Dimensions	110mm (W) x 67.8mm (H) x 29.5mm (D). Height with wire 80.8mm.
Weight	194g
Operating temperature	-20°C to 70°C
Connection/power source	9-36V DC
Resolution	CH 1: 720p as standard CH 2 : 720p as standard
Connectivity	Built in 4G module: 1 SIM card slot (for nano SIM card). Built-in Wi-Fi module, 2.4GHz 802.1 b/g/n, AP mode /CPE mode.
Video Compression	H.265
Storage/memory	128GB