

Fleet Monitoring Solutions

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GOLIVEMONITORING.COM

Protect



GoLive is an all-Australian fleet management technology company. We build economical solutions tailored to your business. We use leading-edge technology across our products to give you easy-to-use, real-time protection for your people, your fleet, and your business.

GOLIVE

The Golive Solutions

GoLive brings you the world's best fleet monitoring solutions, whether you are looking for a ready-to-go 'out of the box' product or a customised full-service option. Our easy to use, on-demand monitoring systems will protect your business when incidents happen.



Integrated

Our integrated driver and vehicle monitoring solutions track your vehicles and driver performance in real-time and provide you with event analyses and incident alerts.



Data

Data can keep your people safe and your business protected. Together with your insurance policy, our system is the best protection you can have.



Customised

Our solutions include options for live video streaming and remote download, cloud storage for your driver and vehicle data, and emergency incident notifications via email or SMS.



Future ready

We are working on driver-assistance value-adds such as lane departure and collision warnings and capabilities for driver face, fatigue and distraction recognition.

The GoLive Benefits



Leading-edge

GoLive offers the world's best hardware and cloud-based technology to protect your people and vehicles.



Customised & Optimised

We design new systems or integrated upgrades to best suit your business.



Easy to Use

Our intuitive solutions are easy to use, including remote, real-time access to your video and data.



Prevention & Protection

Video footage and speed, location and route data will improve driver behaviour and defend your business against false claims.



Safety and Savings

Real-time data improves driver performance & simplifies OH&S compliance making your fleet safe & efficient – saving on insurance claims.



Peace of mind

With 24/7 support, we provide remote or onsite maintenance. Our expert team manage your system, providing analysis & reports for specific incidents & overall performance.

GoLive's economical solutions are tailored to your business: for single or multiple drivers, different vehicle types and uses, and any size of fleet. If you are looking to install a new system, we can build it from scratch. Or, we can upgrade your existing system with our leading-edge technology.

Our products, systems and software are tested and have proven reliability under all conditions.

You will have remote access to video and data from anywhere using Wi-Fi or mobile networks. We also offer email or SMS incident notification – straight to your inbox or phone.

Our servers are locally based, and our expert team provide 24/7 support providing you with incident reports and regular, comprehensive performance reports to help keep your fleet on the road.

GoLive's integrated monitoring systems provide leading-edge, real-time and intuitive fleet monitoring technology to fit your fleet. Our systems are based around our flagship hard drive recorder, the GL200, and include a range of cameras options with real-time monitoring and remote access.



Accessories

Internal -Cameras



External

Cameras

How GoLive Works – FAQs

Will GoLive's system fit my business?

Yes. Our systems are fully customisable to fit any business and any sized vehicle-fleet. We can tailor our components, software and support to provide you with the tailored solution you need. I have a system already installed - will your digital video recorder (DVR) work with my system?

Yes. Our DVR can be readily integrated into your existing system. We use open APIs and will work with any third-party providers.

Will I be notified when an incident occurs with one of my vehicles?

Yes – as soon as an incident happens our G-sensor will automatically capture a thirty second video and upload it to the cloud for 45 days. Once the video is uploaded you will be notified and receive a link via email.

Will you install my system?

We have a network of qualified installers to get your system in-place and set-up. You can use your own installer. We will provide on-line training to ensure it is installed correctly.

Can the system record when a vehicle is turned off?

We can extend the DVR recording time for up to 60 minutes after a vehicle is turned off. In standard operating mode however, the system only records when the vehicle is on.

How many cameras can the GoLive system support?

You can run 5 cameras with no need for additional hardware, and up to 8 in total installed correctly.

Can system settings be modified remotely?

Yes. We can remotely configure all settings such as time, G-sensor sensitivity, image & streaming quality.

Can I remotely access my video footage?

Yes. If the footage is on the SSD drive and the vehicle is in an area with available mobile or Wi-Fi network coverage, you can remotely download the video. We can also upload your footage to the cloud.

How GoLive Works – FAQs

How much data allowance does each vehicle need?

For normal streaming and download usage we recommend at least 5GB per month per vehicle. Our DVR will work with any mobile data provider. You will need to provide your own SIM card as this is not included in our monthly subscription fee.

Is the system secure?

Yes. Our systems are tamper proof with each DVR requiring a key to access the SSD and SIM card. Incident data is also hosted on our AWS servers based in Australia, complete with end-to-end encryption. All data is protected from public access.

How much data can be stored on the system? And for how long?

The SSD drive will store up to two terabytes (2TB) and up to 128GB on the SD card. Footage will not be overwritten as long as there is available storage. One camera needs 2 GB per hour of footage. For example, with two cameras (4GB per hour in total) you have capacity for 500 hours of footage with our 2TB SSD drive. How will I know the system is working properly?

GoLive systems have an inbuilt health check. When the ignition is turned on, the system automatically checks the status of the camera and the SSD drive. If there is an error – for example, the DVR is not recording – notifications will be sent to the driver in the cabin, as well as to fleet management at base.

How will the system be maintained?

GoLive's monitoring system does not need much maintenance. We provide remote upgrades to your system's firmware, and updates to the platform, on an ongoing basis. We also provide an 18-month standard warranty on all hardware and two years on our SSD drives. All you have to do is keep your cameras clean and aligned for capturing clear vision.

Does your system work in heavy machinery and cope with tough conditions?

Yes. Our system is tough and will suit any vehicle type. Our DVR is IP69 rated. It will cope with vibrations up to 6.7G and tolerate extreme temperatures from -20C to 70C.



GoLive will deliver the world's best monitoring solutions for your business – whatever the size of your fleet. Contact us now.

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NATIONWIDE TRACKING SYSTEMS







