



DNS

DNS GuardPulse

Smart Zone Monitoring. Zero Blind Spots.

Protect your workforce and bottom line with next-generation site safety.

Powered by advanced edge-computing and high-definition vision, our system is designed to keep you safe and moving.



Designed & Developed
in Australia



Tailored for High-Risk Environments



Forklift Safety

Seamless, bullet-proof, and cost-effective pedestrian proximity alerts for forklifts and warehouse vehicles.



Mine Safety

Complete blind spot elimination and pedestrian tracking for dumpers, loaders, excavators, and heavy mining fleets.



Construction Safety

Heavy-duty proximity sensors engineered to protect workers around exposed road assets, and earthmoving equipment.



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Tag-Free Identification

Eliminates the need for specialised vests or RFID wearables, drastically reducing the risk of human error.



Flawless Precision

Advanced neural models deliver class-leading tracking reliability, ensuring operators receive dependable alerts exactly when it counts.



Complete 360° Coverage

Seamlessly link up to 4 HD cameras to remove visibility gaps around machinery of any size.



Modular Plug 'n Play Design

With cutting edge processing built directly into the camera, installation is simpler and faster.
Compatibility across all asset types.



Heavy Duty Event Logging: DV-Hub

Securely track and log critical site metrics in real time with our rugged, lockable data hub.



Secure Storage

Equipped with a shock-resistant, high-capacity solid-state drive (SSD) providing up to 2-terabyte storage.



Wireless Syncing (Feature Coming Soon)

Built-in WiFi and 4G LTE networks allow effortless data uploads, remote configuration, and seamless over-the-air updates.



Smart Fleet Analytics (Feature Coming Soon)

Turn raw video and telematics into instant safety breakthroughs, risk heatmaps, and site reports via a secure cloud dashboard.