



# ODDS

overspeed & directional detection system

The ODDS (Overspeed & Directional Detection System) provides advanced alert and warning capabilities for potential hostile vehicle threats, which ultimately increases the reaction and response time of deploying final denial barriers, thereby adding an added level of risk mitigation and security.

The ODDS solution is designed with audible and message display features to effectively reduce potential more quickly. The system can be integrated with any Global GRAB security products and solutions and has the capability to be used in conjunction with any barrier product or security system solution to improve Access Control Point functionality and improved response times.

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**We Exist To Protect.**

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## WHAT IS ODDS?

**Computer Unit** - A small, made-to-order unit to be housed in your secured area. Displays the warnings produced from the sensors on screen.

**Radar Speed Sensor** - A complete Doppler Radar in a small, rugged, waterproof, cast-aluminum housing. Features the longest range available - up to 2 mi.

**Remote Display Unit** - Display unit with network capabilities, memory back-up during power outages and updates via Windows. Data conversion for driving displays greater than 50' away.

### applications

- + Military Facilities
- + Government Buildings
- + National Laboratories
- + Corporate Entrances/Exits
- + Borders and Checkpoints
- + Airports
- + Petrochemical and Nuclear Facilities
- + Correctional Facilities and Prisons
- + And Many More



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