



### Track

asset location,  
odometer & fuel use



### Outfit

your construction  
or work fleet



### Locate

your vehicles in  
near real-time



### Deploy

in extreme  
temperatures  
and conditions

## Ruggedized telematics control unit

### Trust its ruggedized design.

Purpose-built for life off the easy path, the V4R™ is designed specifically for vehicles that work in tough conditions. Its durable hard casing can withstand harsh shaking and shock inherent to rough terrain. For maximum durability, the V4R™ attaches easily to assets with sturdy magnets or bolts. Dirt, mud, sand, ice, cold, rain, vibration—the V4R™ is reinforced to withstand extreme working conditions.

### Access critical data across your fleet.

Zonar's V4R™ telematics control unit gives you real-time access to critical speed, location and idle data. The V4R™'s built-in LTE, 4G and 3G cellular radios remain compatible even as networks change. Once the V4R™ is deployed, you can access and analyze your fleet's data through Zonar Ignition®, our secure web portal. You can also extend data to your ERP, TMS or other third-party systems using our API and customer integration services.

### Calculate vehicle location with high precision.

With GNSS positioning services, the V4R™ uses GPS, GLONASS, Galileo or BeiDou satellites to calculate vehicle location. This provides precise, reliable data that's accurate and available wherever your fleet operates.

### Key Features

- HD GNSS location tracking
- LTE/4G/3G network
- Operating temperature: -40°C (-40°F) to +85°C (+185°F)
- Meets IP67 and IP69K ratings; dust tight and able to withstand high-pressure and steam cleaning
- Dynamic geofencing
- True idle, speed and miles driven
- Zonar Ground Traffic Control®
- 3-year warranty
- 24/7/365, U.S.-based technical support from Zonar Customer Success