

# Track fleet equipment and assets in remote, harsh environments.



## Why trackers fail in the field

Dust, dirt and weather require rugged trackers. Demanding work sites are more than average tracking devices can handle.

- Tracking devices aren't built to withstand harsh working conditions of any kind.
- Trackers that work in conditions such as dust or heat may not be rated for conditions such as rain or snow—and vice versa.
- Ongoing environment and weather conditions degrade the device's reliability.
- Device physically detaches from the asset.
- Remote, undeveloped site lacks connectivity for relaying a signal.
- Thieves and moonlighters remove the tracker and blame it on the difficult jobsite.



## How to track assets anywhere

Portable fleet assets need tracking that works wherever they're deployed. Choose a discreet device built to withstand unfriendly elements.

- Keep tabs on assets deployed in harsh conditions and job sites—even over years.
- Track the asset when it's stationary, in transit or deployed to remote locations.
- Pinpoint the asset's location online, across distances, to find it without calling around.
- Monitor its location on the same platform you use to track GPS-enabled fleet vehicles.
- Track stolen assets' movements and work with law enforcement to reclaim them.
- View the asset's location wherever you are, on a desktop platform or mobile app.



## What you need in a rugged tracker

Zonar ZTrak® is a compact, IP67-rated asset tracker built for fair weather and foul conditions, near home and states away.

- Deploy in remote and harsh environments.
- Remotely track powered and non-powered assets anywhere, online.
- Attach it discreetly and quickly.
- Track for up to 10 years (1 or 2 daily reports) on one set of batteries.
- If necessary, replace the battery in the field to reduce service costs.
- Activate Theft Recovery Mode to receive GPS points every minute to track more closely.
- Trust ZTrak's three forms of connectivity: GNSS (GPS) and Wi-Fi® signals with fallback to cell tower regulation.

[Talk to an expert](#)



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