



Automate production studies for real-time insight.

Focus on the job, not digging for data.

When you run more efficiently, so do your jobsites. Zonar SightlQ™ Optimize delivers a complete, detailed, real-time view across your assets: vehicle and machine, new and old, across manufacturers. Analyze efficiencies across sites.

Identify what's eating away at productivity.

Finally, fleet and equipment data that shows the real picture—on one unified platform.

Lower your CPT with 24/7 insight.

Know instantly whether assets are producing more, costing less—or both. No manual productivity studies required.

Zonar Sightl $Q^{\mathbb{T}}$ Optimize streams asset production data and combines it with known costs to automatically calculate each asset's cost per ton (CPT). So you can make informed decisions quickly.

You get automatic, around-the-clock production monitoring—no interns, no clipboards, no stopwatches. Just real data you can act on. Spend less time crunching numbers and more time improving your operations.

Key features

- OEM data per ISO standards (AEMP 2.0)
- Aftermarket data connections
- Customizable dashboard
- Asset overview and analysis
- Event modeling and summaries
- Views by job title
- 24/7/365, U.S.-based support from Zonar Customer Success

See more in a single, smarter view.

Consolidate data streams from your assets and sites for a comprehensive view of your operation's details. See key metrics on a configurable dashboard customized to showcase what's most important to your operation. Visualize key performance indicators (KPIs) to pinpoint what needs to dig deeper to deliver better.

- Total time by location
- · Dump tally by day of week
- · Idle minutes per site
- Load count by day of week
- · First and last truck load
- Load tally by day of week
- Average idle percentage
- · Average idle hours
- Average cycle time
- Load count

Look inside your assets, across locations. View one site, multiple sites or all sites.

Authorize foremen and onsite teams to access fleet data, so they can streamline their site's processes. View by job title such as foreman, manager or operator to identify areas of concern specific to their processes.

Spend less on unnecessary assets.

Asset utilization is the bedrock of operational efficiency.

Know which assets are being used, and which are not. Determine what you need to purchase, lease or offload based on objective data. And redeploy assets to the sites that need them the most, for a lower cost than new purchases or leases.

Uncover costly inefficiencies.

Lost worktime, excessive idling and inefficient processes all have one thing in common: they cost more than you want to spend.

SightIQ Optimize puts data at your fingertips so you can uncover inefficiencies you've been overlooking. See where your assets are, how they're performing and what's underperforming.

- Track performance trends that increase wear and tear on vehicles and machinery.
- Save direct labor costs through more uptime and less idling times.
- Right-size your fleet without buying or leasing more than you need.

Aggregate, quarry, mine, construction or pits—finally, actionable insight for any asset across any site, all on one platform.

