DINGO's remote Asset Health management system can help your team maximize gold production while decreasing the cost per ounce - even in the midst of COVID-19

CHALLENGES FACING MINERS	BENEFITS OF USING A REMOTE ASSET HEALTH CENTER
Due to the Covid-19 Pandemic, specialized experts are unavailable onsite	Dingo's centralized maintenance professionals have a broad range of expertise and can be utilized anytime, anywhere
In the midst of economic uncertainty, cost control is more critical than ever	Costs are minimized as you only pay for the resources you need, when you need them
With staff shortages onsite, maintenance is becoming reactive leading to unplanned breakdowns	Easy and cost-effective way to implement predictive maintenance remotely and keep equipment running—maximizing productivity and helping to mitigate supply chain risk
As employees work from home, operations can lose focus and discipline	Routine virtual meetings and ongoing performance reporting can provide the necessary structure and focus to keep things on track
Building out a remote capability internally takes significant time, effort, and resources	With Dingo and Trakka Enterprise Predictive Maintenance Software, a remote asset health center can be operational & improving outcomes in weeks—not years

Our team has deep expertise across OEMs, equipment types, and operating environments. We provide enterprise level solutions for the world's leading gold miners and are here to provide immediate support.

ENTERPRISE PREDICTIVE MAINTENANCE SOFTWARE™

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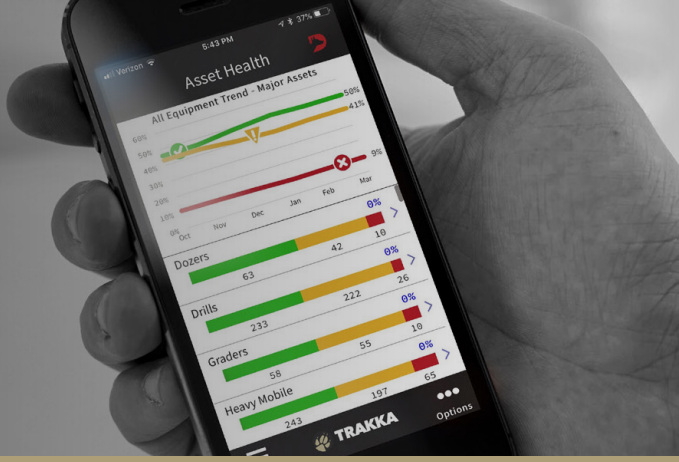
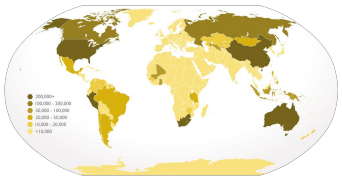
How does a Remote Asset Health Center work?



Trakka seamlessly integrates into your existing systems and workflows

Powered by TRAKKA and Supporting **YOUR OPERATIONS**

Global Gold Production



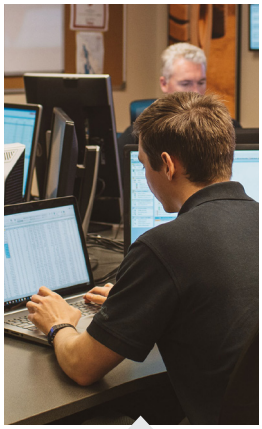
Collect & Process Data with Support from Dingo's Data and Maintenance Experts

3rd Party Processing
(e.g. - Lab Results)
Dingo's Preconfigured Data-connector Library makes it easy

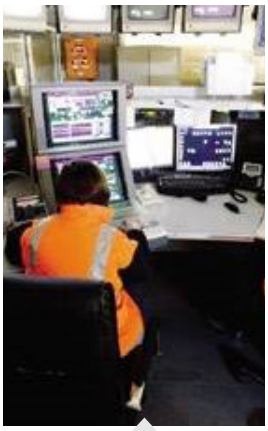
DINGO's Global Mining Equipment Condition Database

Remote Analysis & Decision-Making

Centralized DINGO Expert



Your Reliability & Planning Team



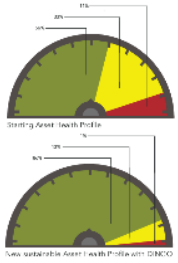
Plan Maintenance

Perform Maintenance

Capture Outcome

ISSUES RESOLVED

Improved Asset Health



Improved Availability

Lower Cost per Unit

"With Trakka, I can see all the important information in one place, which allows me to make better maintenance decisions. The system also integrates with our ERP system so that the corrective maintenance work identified flows directly into work orders. This type of end-to-end solution drives efficiency and helps us keep the focus on condition--not just tasks."

- Surface Maintenance Planner at a large gold mine in Nevada

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CASE STUDY

A major gold miner partners with DINGO to implement an enterprise-level Asset Health program

Working Together to Drive Results

DINGO and one of the world's leading gold miners have been working together for 15+ years to develop a holistic, enterprise-level Asset Health solution for its mining operations across the globe. This practical and proven program has been built on a foundation of trust and collaboration, a mindset of continuous improvement, and the delivery of real-world results.

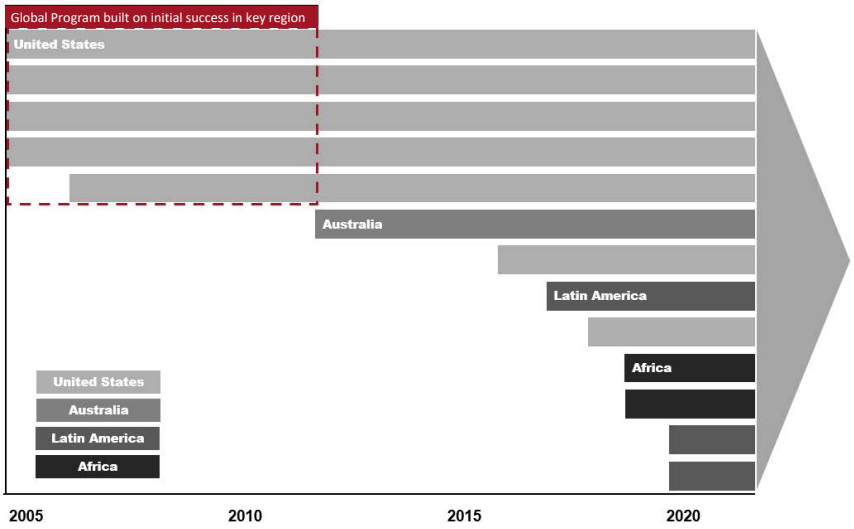
Solutions Utilized

- Multi-factor condition monitoring & analysis
- Condition Intelligence
- Workflow Management
- Onboard data solution
- ERP integration
- Condition-based Component Change
- Asset Health Performance Dashboard
- Asset Health & Field Inspection Apps

Benefits Realized

- ✓ Extracting full value from condition monitoring data
- ✓ Increased level of standardization, structure and focus
- ✓ Predictive maintenance software enables teams to identify impending issues and proactively resolve them
- ✓ Decision-making guided by unbiased, third-party experts using an OEM independent decision platform
- ✓ Increase in planned maintenance and improved asset availability
- ✓ Global performance Insights across operations, OEMs, and equipment improve decision-making
- ✓ Ability to capitalize on centralized expertise
- ✓ Data-driven confidence to extend equipment life
- ✓ Greater planning and maintenance staff efficiencies

A global partnership built on long-term success



Partnerships with 13 sites spanning 4 continents

Real-World Results

OVER US$83 MILLION SAVED

Improved Asset Health | Increased Availability | Extended Asset Life

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