

The Healthy Digital Mine

How healthy are your assets?

In an era when no industry is immune to digital disruption, the time is now for the mining sector to embrace human technology.

Mining companies are producing more data than ever, but most big data projects fail.

<1% DATA USED

"The only time we get our data in one place is after the machine has failed."

– Frustrated maintenance manager



Not using data leads to unplanned breakdowns and shorter equipment lives.

25+ years experience = the world's largest independent database of asset health information



Insights from over **250 operations** across **6 continents**.



TRAKKA® predictive maintenance software probes **4.5 million** condition monitoring data points for answers.

Thick data adds a layer of context only humans can bring.



Our Condition Intelligence® experts **manage the health** of **\$11 billion** worth of heavy equipment.



We have **extended the life** of more than **150,000 components**.

Dingo unites the power of big and thick data to help miners save millions on maintenance costs.



13,000 breakdown events avoided.



\$500 million saved by our customers.