

Bradken GETVision™



*GETVision™: smarter monitoring and safer operations.
Increase productivity. Reduce downtime. Prevent damage.
Improve safety.*

Bradken's GETVision™ is an advanced monitoring system designed for hydraulic shovels and excavators, helping operations maximise uptime, protect critical assets, and enhance site safety.

Real-time GET loss detection

GETVision™ loss detection uses ruggedised, high-resolution cameras and advanced AI-powered machine learning to continuously monitor bucket and shovel performance. The system instantly alerts operators in real time when GET loss or damage is detected, enabling rapid response before it impacts production or downstream equipment.



Alerts:

Points, adaptors and shrouds are constantly monitored with operators alerted when a loss event occurs.



Monitoring:

Point wear monitoring: monitors wear changes on points, enabling analysis to identify change-out timing and reduce unscheduled maintenance downtime.



Bradken's GETVision™ delivers actionable alerts and metrics that improve onsite safety, productivity and availability of GET.

Full GET loss detection:

- Vision-based monitoring.
- Wear estimation.

Our Innovation. Your Advantage.

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