

TyreSense®

ONETOUCH by TyreSense is a simple and economical TPMS designed for quarries, open pit and underground mines, integrating the proven performance of TyreSense TPMS sensors while providing responsive feedback on vehicle and tyre performance.



How it Works

- TyreSense sensors are mounted to the vehicle's wheels, inside the tyre chamber.
- The sensors communicate real-time accurate pressure and temperature information to a dash-mounted all-in-one touchscreen display/receiver unit.
- The vehicle's operator can see at a glance the conditions in all tyre positions and ensure that all are within safe operating parameters.
- Alerts are immediately delivered to the operator whenever any pressure or temperature threshold is detected.
- Data is stored onboard and can be accessed for deeper analysis utilising TyreSense TS3 Client software.

ONETOUCH BENEFITS

Maximise Safety

- Prevent accidents before they happen
- Vehicles operate safer when tyres are properly inflated
- Monitoring during tyre changes and air-ups keeps maintenance crews safe

Save Money

- Reduce fleet maintenance costs
- Save fuel
- Extend tyre life

Improve Productivity

- Compare tyre performance; choose the tyres that best suit your fleet
- Reduce vehicle downtime from unscheduled tyre maintenance

Contact your local branch for more information: RIMEX.com/company/locations

ONETOUCH