

Machine Control solutions from Opti-cal ensure that excavation and earthworks activities on your site are right first time, every time.

Whenever you hire excavators or earthworks machines, make Machine Control from Opti-cal your number one priority to improve quality and productivity on-site.

The use of equipment fitted with Machine Control technology increases efficiency, reduces the time on the job, improves health & safety, and also reduces resource and material usage.

Machine Control is just one product in the Opti-cal range of instrumentation, which includes optical levels, rotating lasers, dual grade lasers, interior lasers, pipe lasers, reflectorless total stations, robotic total stations, GPS kits and a wide variety of measuring, scanning and detection equipment.



Get in touch to find out how **Opti-cal** can help you on your next project.

- Machine Control involves the integration of positioning tools into construction machinery.
- Software solutions determine a machine's current position on the earth and then compare that position with the desired design surface.
- Data is displayed inside the machine cab allowing the operator to efficiently determine the intended design on the ground.
- Machine Control is used to accurately position earthwork machinery based on 3D design models.

