

Wenco BenchManager Light Vehicle

Give your light vehicles high-precision measurements for any surface on site

BenchManager Light Vehicle keeps your mine on target. Using GPS+GLONASS satellite navigation, our system tracks and records surface data as light vehicles travel through your mine.

Onboard touchscreens provide real-time information about the position, slope, and elevation of any surface they cross. Surveyed positions log to the current design file, letting you compare plans against the as-built surface.

Mine work matters most when done with precision and Light Vehicle makes that happen.

As-built surface logs keep planning and design accurate.

Cut/fill gauges let supervisors know which areas need closer attention. A high-precision light vehicle keeps costs low and keeps equipment on track — even in poor lighting and weather conditions.

Running industry-standard files in an easy-to-use Windows environment, Light Vehicle provides the data you need to keep all your equipment in line.



Give light vehicles the data to keep mine activity on target.

Collect high-precision data about a site's surface and elevation while on the move.

Record to the Wenco database as work happens, so all designs stay accurate and up to date.



Wencomine Mine Performance Suite

Fleet Management	Machine Guidance	Safety	Business Intelligence	Maintenance	Assets
Wencomine Fleet Management	BenchManager High Precision	PitNav Fleet Awareness	Avoca Mine Intelligence Suite	ReadyLine Predictive Maintenance	Asset Tracking
Wencolite		Advanced Collision Avoidance		Maintenance Monitor TireMax	

Wenco International Mining Systems Ltd.

For further information please visit us at www.wencomine.com

