



REMOTE CONTROL FOR INDUSTRIAL EQUIPMENT

The MICROGUIDE® remote controls are specifically designed to ensure the operator's safety in risky situation. The innovative programming and design allows an easier installation, commissioning and maintenance. Their rugged and intuitive design enables a simplified and practical use.

The MICROGUIDE® is globally renowned for its efficiency in the mining industry for more than 15 years. Each system is carefully designed, manufactured and programmed, by our devoted team to suit the needs of its future use. The remote controls can be installed on a variety of equipment such as scoops, jumbos, drills and more.

FEATURES

- Functional design for easier installation and use;
- Rugged and hermetic, the remote controls are built for the mining environment;
- Ergonomic design to enhance user convenience;
- Can be used on various motorized equipment.

BENEFITS

- Improves workers' safety;
- No production down time;
- Fast and easy maintenance;
- The key system enables the transmitter to be used with all fleet receivers.



TRANSMITTER

- Submersible and hermetic carrying case
- AC/DC adapter available
- Two batteries
- Charger

OPTIONAL

Known for its extra durability, the MICROGUIDE® is often paired with the SCOOPCAM® portable set of cameras. These allow the operator to view the loading zone while being in a secure environment, ensuring optimal production. SCOOPCAM® comes with two or three robust cameras and a high standard colour screen.



RECEIVER

- Stainless steel housing
- Adapted wire to power the receiver
- Installation included

RELATED PRODUCT

SCOOPCAM®

TO ORDER | Contact us at commandes@meqlab.ca



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