



SAFE SECURE INDUSTRIAL RADIO REMOTE CONTROLS

CM1000 Hand Held Remote Controls

The Control Master® Series 1000 Hand Held Remote Control is purpose built for mining and industrial applications. Simple to set up, easy to use and universal in its application, the handheld remote control Transmitter is ideal for controlling virtually any electrical function on most mining and industrial equipment, including, water cannons, tow trucks, pumps, gensets, retrieval systems and others.

There is an emergency shut down on/off switch at the base of the enclosure of the transmitter. The transmitter incorporates fail to safe radio signal software control, ensures instant shutdown of outputs on communications failure between the Transmitter and Receiver. The radios operate on the 900MHZ and 800MHZ to provide an industrial, robust, line of site communications link between the Transmitter and Receiver for a distance of up to 200 metres. No Licence required - Free to Air.

The CM1000 Hand Held range come in a 6 digital, 12 digital and 6 digital x 4 proportional function Control with a fully sealed Receiver with optional expansion modules.

The system is available off the shelf pre-configured or can be customised to suit all types of machine control applications. Specialised labeling is available on request.

Features

- Highly configurable via PC Software
- Disparity checking for safe and reliable operation
- Fail to safe radio with up to 200m operating range
- Modular control up to 16 relays and 8 PWM
- Lithium Ion battery providing up to 20 hrs operation
- Quick recharge in up to 3 hours

Parts

⌚ APN: 7764	ANTENNA TO SUIT 9319
🔋 APN: 9319	CM1000 TRANSCIEVER 12/24V
🔧 APN: 9429	EXPANSION MODULE T/S CM1000
📡 APN: 9637	ANTENNA BASE TO SUIT 9319
🔌 APN: 10142	CHARGER TO SUIT 10436 AND 10143
🔧 APN: 10143	CM1000 TX HANDHELD TRANSMITTER 12 FUNCTION
🔧 APN: 10436	CM1000 TX HANDHELD TRANSMITTER 6 FUNCTION

Reference: SBCM0815115

