RADIO REMOTE CONTROL

BUILT-IN SAFETY FOR MATERIAL HANDLING OPERATORS

STANDARD OR CUSTOM CONFIGURATIONS

CattronControl is a comprehensive line of industrial radio remote control systems. Each system is fully customizable with extensive options and features to ensure it perfectly fits the required application.

The CattronControl portfolio includes pushbutton or bellybox-style transmitters and configurable receivers. The transmitters provide a range of control configurations incorporating buttons, paddles, joysticks and switches in full-size, mid-size or compact formats, with standard or engineered-to-order layouts.

The transmitters are compatible with the CT24, CCM12, MMCU4 and CBMCU receivers and are easily configured via a secure, wireless TransKey™ to simplify the deployment of spares.

APPLICATIONS

CattronControl systems remotely control equipment and machinery in a wide variety of material handling, mobile equipment and industrial automation applications.

- **OVERHEAD CRANES AND HOISTS**
- **CONVEYOR SYSTEMS**
- **METAL FABRICATION**
- **LIFTING EQUIPMENT**
- **AMUSEMENT PARKS**
- **MOBILE EQUIPMENT**

PRODUCTS

A comprehensive portfolio of radio remote control products ranging from standard to fully configured systems.

TRANSMITTERS

LRC-S1

- Compact size with a standard configuration
- Control up to 4 motions with 2 multi-axis joysticks

LRC-M1

- Mid-size with customizable configuration
- Up to 2 joysticks, 3 full-sized paddles, 6 mini paddles and 22 auxiliary switches

LRC-L1

- Full-size with customizable configuration
- Up to 3 bidirectional joysticks,
- 5 full-size paddles, 8 mini paddles and 32 auxiliary switches

Excalibur

- 6, 8, 10 or 12 pushbutton configurations in 2 sizes
- Up to 5 dual-step drives, horn and stop

MKU

- 12 two-step pushbutton configuration
- Up to 5 dual-step drives, horn and stop

RECEIVERS

CT24

- 3 sizes available with standard or customized configurations
- 9 to 32 command relays and 2 safety stop relays
- 5 multi-LED for status and diagnostics

CCM12/CCM12 Plus

- Bitmapping configurable
- Dual CANbus interface supports CANopen or J1939 protocols

MMCU4

- Fully customizable configuration
- 5 card slots and removable terminal connections
- 8 multi-LEDs for status and diagnostics

SCU32

- Fixed-station industrial control system
- Transmit up to 32 digital commands

CBMCU

- Works as an independent PLC
- Dual CANbus interface supports CANopen or J1939 protocols
- Closed-box configuration, programming and analytics with Bluetooth®

Visit cattron.com for more information.

CONNECT. CONTROL. PROTECT.