

COMFORT. DURABILITY. FLEXIBILITY. THAT'S MLTX.

Our compact MLTX bellybox transmitter incorporates the latest polymer technology in a lightweight, comfortably contoured, yet durable case. It's available with many options to meet the needs of a variety of applications and industries.

OUR MOST COMFORTABLE TRANSMITTER YET!

- Ergonomically designed contoured case is more comfortable for the user
- One of the lightest belly box transmitters available today—50% lighter than other belly box transmitters
- Easy to use, angled lever or joystick controls enhance operator comfort



NEW
NOW AVAILABLE
GATED OR NON-GATED
JOYSTICK CONTROL

IT'S NO LIGHTWEIGHT WHEN IT COMES TO BEING BOTH DURABLE AND RELIABLE

- Rugged, super-tough nylon housing is made to withstand shock
- Rated NEMA 4 (IP66), sealed to withstand harsh, industrial environments
- Synthesized frequency generation enhances reliability
- Dual access code system provides peace-of-mind, as the signal only operates the intended equipment
- Designed to minimize power consumption, providing one of the longest life batteries in the industry today - rechargeable NiMH battery pack standard
- Military grade auxiliary function switches

MLTX IS DESIGNED WITH VERSATILITY AND FLEXIBILITY IN MIND

- Choose up to 7 levers or 2 joysticks
- Side mounted key switch and code plug
- Choose up to 6 toggles; mushroom E-stop
- Available proportional, 1, 2, 3, or 5 speeds in a non-detent lever or joystick
- Customize MLTX to meet your requirements, or select a pre-engineered, off-the-shelf system
- Backward compatible with most existing Telemotive systems
- Up to 4 selectable licensed frequencies



PRODUCT FEATURES

PERFECT FOR USE IN A MULTITUDE OF APPLICATIONS



NEW Optional certification for use in hazardous locations requiring ISA 12.12.01 Class I and Class II, Division 2, Group A, B, C, D, E, F and G.



Our standard Pre-engineered MLTX system has flexibility not found in most off-the-shelf systems. Available with our CAN-6 receiver.

CAN-6 RECEIVER

The CAN-6 receiver makes adding remote control to hydraulically "can-bus" controlled machinery simple and easy. The small compact design is rugged enough to handle outdoor environments, and the quick response allows for precise control, without the latency found in other radio control systems. The CAN-6 has eight analog outputs, eight digital outputs and CAN inputs.

Features

- Easily integrated into CAN based products and products with J1939 communications
- Can be connected with Parker Hydraulics TOC 2 IQAN units, or other devices that require an analog voltage input.
- Designed for outdoor use and sealed to IP67 specifications
- 8 analog outputs (0-5VDC, 0-10VDC, or 3-6-9VDC)
- 8 digital (on/off) outputs (dedicated E-stop, 3 extra)
- Power 12VDC - 48VDC
- Small, rugged compact design
- Requires no FCC site license
- Synthesized RF technology available for
 - Unlicensed (FCC Part 15 IC Part K) UHF-dial in any of the 31 frequencies



For more information, contact Magnetek Material Handling or your local Magnetek Sales Representative.



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