

ENRANGE™ MLTX2

Wireless Controls

COMFORT. DURABILITY. FLEXIBILITY. THAT'S MLTX2.



Our new Enrange MLTX2 bellybox transmitter incorporates the latest electronic technology in a lightweight, comfortably contoured, yet durable case. It's available with several customizable options, including an informative graphic display, two-way feedback, and configurable transmitter layout. It is an ideal solution for a variety of industries and applications, including tow trucks, cement trucks, boom trucks, truck cranes, concrete mixers, drill rigs, mining equipment and more.

COMFORTABLE AND PRACTICAL DESIGN

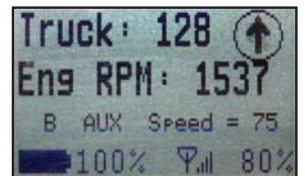
- Ergonomically designed contoured case is more comfortable for the user
- One of the lightest bellybox transmitters available today—50% lighter than other bellybox transmitters
- Easy to use, angled lever or joystick controls enhance operator comfort

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 is standard

NEW VERSATILE AND FEATURE-RICH OPTIONS

- Configure the MLTX2 on a Windows PC with the optional Radio Control Programmer (RCP)
- Easily upload new programming in the field with USB connection
- Optional graphic display keeps the operator informed of system status at all times, and makes configuring access codes, channels, and other system settings simple.
- Two-way feedback available, showing machine related parameters, engine diagnostic information, Received Signal Strength Indication (RSSI), and much more
- Several frequency options including 400MHz, 900MHz, and 2.4GHz



MAGNETEK WIRELESS CONTROLS ARE MADE IN THE USA

PRODUCT FEATURES

PERFECT FOR USE IN A VARIETY OF APPLICATIONS

MLTX2 is designed with versatility and flexibility in mind. Customize to meet your exact requirements, or select a pre-engineered, off-the-shelf system.

- Choose up to 6 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
- NEW — CAN-bus pendant option available
- Custom engraving on transmitters per application

RECEIVERS

MHR RADIO CONTROLLER

MLTX2 can be combined with our MHR Radio Controller to provide a total radio control system for operating mobile equipment, including boom trucks, truck mounted cranes, derrick diggers, concrete pumpers, trenchers and much more.

The MHR integrates the components of a radio receiver and hydraulic controller into a single unit, reducing cost and freeing up valuable space. It features an informative graphic display for viewing and modifying system settings and machine functions in the field.

CAN-6 RECEIVER

The CAN-6 Receiver is also compatible with MLTX2, making adding remote control to hydraulically CAN-BUS controlled machinery simple. The compact design is rugged enough to handle outdoor environments, and the quick response allows for precise control. The CAN-6 has 8 analog outputs, 8 digital outputs, and CAN inputs.



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