

# Pendant-Style Transmitter

Remote Radio Control

## It's Rough & Tough

Magnetek's Telemotive brand Pendant-Style Transmitter is tough and up to the task whether controlling your heaviest crane or lightest hoist/monorail system. It's our tried and true contender offering a true stepless feel with the most reliable pushbutton on the market.

- Rugged construction stands up to harsh industrial environments.
- Available in three or five motions with A, A+B, or B selector giving you flexibility.
- Choice of one, two, three-speed or stepless pushbuttons for variable frequency driven equipment.
- Heavy-duty optical switch designed for over 3 million operations means more uptime.
- Compatible with most older 10K receivers.

**If you're looking for a heavy-duty industrial-grade transmitter, you can count on our NEMA 4, Pendant-Style Transmitter to do the job.**

*Contact your Telemotive sales representative or visit our website at [www.magnetekmh.com](http://www.magnetekmh.com).*



**MAGNETEK**  
MATERIAL HANDLING

**ELECTROMOTIVE SYSTEMS  
TELEMOTIVE  
ENRANGE  
MONDEL**

YOUR ONE-STOP-SOURCE FOR MATERIAL HANDLING CONTROL SOLUTIONS



# Product Features

## Pendant-Style Transmitter

### Our Rough & Tough Pendant-Style Transmitter Abounds with Features

- Housing is a NEMA 4 enclosure made to stand up to the harshest environment.
- Pushbuttons are designed for easy detection of speed points even when wearing work gloves.
- All Telemotive radio control products are designed to minimize power consumption, providing one of the longest life batteries in the industry today.
- Available with rechargeable NiCAD or disposable Alkaline battery.
- Magnetek's Pendant-Style systems deliver customized options for your special applications. When paired with one of our modular receivers, whether it's pre-engineered or engineered, the result is a solid, rough and tough remote control system that will get the job done.



### Available as a Pre-Engineered or Customized, Engineered System

#### Pre-Engineered Systems

Our standard Pre-Engineered Pendant-Style system has flexibility not found in most off-the-shelf systems.



#### Pre-Engineered Receiver Features

- Available in 12 to 24 outputs
- Synthesized RF— up to 31 operating channels
- Designed for VFD, PLC and contactor controls
- Modular construction for ease of configuration and maintenance
- NEMA 4 Enclosure
- Optional pigtailed plug right in, minimizing field wiring
- Multibox—allows a receiver to recognize up to eight transmitters on a first-come-first-serve basis

#### Customized, Engineered Systems

We'll build your system to your specifications. With our engineered receiver, it's completely customizable.



#### Engineered Receiver Features

- Custom engineering as the application requires
- Modular construction for ease of configuration and maintenance
- Up to 64 programmable outputs
- Pitch & Catch or Multibox operation options
- Stepless interfaces available
- Contact monitoring capability
- NEMA 4 standard, NEMA 4X Enclosure available
- Regulatory option:  
Non-licensed: FCC Part 15, IC Part K
- Available in AC or DC



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