SLTX™
Heavy Duty Wireless Remote Radio Control

A Good Thing Just Got Better!
Enhance your productivity with new & improved SLTX™ Wireless Remote Controls From Magnetek Material Handling.

**New Battery End Cap Design**
- Makes battery easier to service, charge and replace
- Charge the battery without taking the transmitter out of service
- No need to open the transmitter and expose electronics
- Superior battery contacts
- New battery design makes the SLTX lighter weight than the previous lead acid battery system.

**Improved Durability**
- Super tough nylon end caps
- Stronger handle design

**More Environmentally Friendly Battery With Longer Life Cycle**
- All SLTX now come standard with 2 NiMH batteries and one charger

**Select the Style that’s Right for Your Application**
- Now available in synchronized Part 15 and Part 90
- Backward compatible with all 18K and inteleSmart systems
- Also backward compatible with most 10K and 8K systems (consult factory)

**Synthesized Modules Enhance Flexibility In The Field**
- Up to 4 selectable frequencies on Part 90 VHF
- On Part 15 UHF, up to 31 selectable frequencies, easily changed without complicated programming devices

**Surface Mount Technology**
- SLTX circuit boards feature SMT rather than conventional through-hole technology
- Higher quality, smaller, more durable circuit boards mean enhanced reliability
One Of The Most Durable Remote Radio Control Transmitters on the Market

- Rugged and chemically resistant transmitter case withstands shock and abusive industrial environments
- Proven heavy duty lever switch style available with or without detents
- Military grade auxiliary function switches
- Rugged aluminum construction
- Redesigned end cap made of the latest polymer technology - super tough nylon

Advanced Features Improve Performance and Productivity

- Ideal for rough environments
- Synthesized RF technology available for
  - Unlicensed (FCC Part 15) UHF - 31 selectable frequencies
  - Licensed (FCC Part 90) VHF - Programmed for your application
- All Telemotive radio control products are designed to minimize power consumption, providing one of the longest life batteries in the industry today.
  - Rechargeable NiMH Battery Pack (standard)
  - Disposable Alkaline Battery Pack

Perfect for Use in a Multitude of Applications

- Available for Licensed (Part 90) or Non-licensed (Part 15)
- For custom engineered or pre-engineered use
- Backward compatible with most Telemotive Systems
- Up to 4 selectable licensed frequencies
- Custom engraved for custom switches

Available as a Pre-engineered or Customized, Engineered System

Pre-Engineered Systems
Our standard Pre-engineered SLTX system has flexibility not found in most off-the-shelf systems. Available with our inteleSmart receiver.

InteleSmart Receiver Features
- Custom output mapping via a Palm® Pilot PDA
- Available in 12 to 24 outputs
- Synthesized RF—up to 31 operating channels
  - Designed for VFDs & PLCs as well as contactor control interfaces
  - Compact design minimizes space requirements
  - NEMA 4X Enclosure
  - Optional pigtails plug right in, minimizing field wiring
  - Group coding—easily allows transmitter to control multiple cranes in various configurations

Customized, Engineered Systems
We'll build your system to your specifications—with our 18K receiver, it’s completely customizable.

18K 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:
  - Licensed: FCC Part 90, IC Part C
  - Non-licensed: FCC Part 15, IC Part K
- Up to 16 selectable licensed frequencies
- Available in AC or DC

For more information contact Magnetek Material Handling or your local Magnetek sales representative.