



**MAGNETEK**  
MATERIAL HANDLING

Telemotive



## MLTX Engineered Transmitter

Consult the factory when ordering a transmitter for an existing Telemotive System (i.e. 8000, 10K, 18K, and *inTeSmart* Systems)

Description	List Price
Zero levers and 6 auxiliary switches Unlicensed (part 15)	\$4,106
One lever and 4 auxiliary switches Unlicensed (part 15)	\$4,106
Two levers and 2 auxiliary switches Unlicensed (part 15)	\$4,106
Three levers and 1 auxiliary switch Unlicensed (part 15)	\$4,106
Four levers and 1 auxiliary switch Unlicensed (part 15)	\$4,356
Five levers and 1 auxiliary switch Unlicensed (part 15)	\$4,606
Six levers and 1 auxiliary switch Unlicensed (part 15)	\$4,856
Seven levers and 1 auxiliary switch Unlicensed (part 15)	\$5,106

### Options

Description	List Price
<b>Additional Auxiliary Switches:</b> The base system includes an auxiliary function for the horn. Auxiliary functions include: single speed rotates, grabs, lights, bypasses, and other functions without multiple speeds. Any additional switches added to the transmitter may require additional relays in the system.	\$95
<b>Licensed VHF (Part 90):</b> If VHF is needed for longer distances or to interface to an existing VHF system (i.e. 8000 or 18K)	\$300
<b>Licensed UHF (Part 15):</b> If UHF is needed for longer distances or to interface to an existing UHF system (i.e. 8000 or 18K)	\$500
<b>Conformal Coating:</b> This feature is highly recommended for very humid environments. To prevent corrosion and extend the life of your radio control transmitter this coating may be applied to all circuit .	\$395
<b>Access Code Plug and Receptacle (per Receptacle):</b> Transmitters are easily interchangeable with this plug. If multiple cranes have similar functions you can interchange the transmitters, thus reducing the need for additional spare transmitters.	\$310
Additional Access Code Plugs (per Code Plug)	\$155
<b>Pitch and Catch:</b> Allows two operators to efficiently move a load over a long bay. The radio transfer from one operator to another is seamless. One operator would pick up the load and send the crane down the bay to the other operator.	\$483
<b>Crane Select:</b> Allows an operator the ability to control multiple cranes from one transmitter. The receiver would only allow one transmitter to "work" the system on a first come first serve basis.	\$483

#### NOTES:

1-An additional 10% discount can be applied to the spare transmitter and all options on this page when purchased at the same time and as part of a new system.

(Example: Three levers and 1 auxiliary switch Unlicensed (part 15) \$4,106 + Crane Select \$483 [\$4,589] X .9 X Multiplier = Net Price)

2-Custom engraving is included with every engineered transmitter

3-When a Part 15 spare transmitter for a legacy system is purchased, it includes a filter and half wave antenna that will need to be added to the receiver in the field.



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### Optional Parts

Description	List Price
Alkaline Battery Pack (BT113-0): Disposable alkaline battery for the MLTX transmitter.	\$29
Rechargeable 7.2V NiMH Battery six cell (BT114-0): Standard MLTX rechargeable transmitter battery.	\$79
Rechargeable 12.0V NiMH Battery ten cell (BT115-0): <i>Only the high power MLTX 750mW licensed transmitter uses this rechargeable battery.</i>	\$95
Battery Charger (E10757-0): Designed to recharge both the BT114-0 and the BT115-0 batteries. It comes with a 120 VAC power adapter.	\$395
Piggyback Battery Charger (E10757-1): The charger plugs into the E10757-0 battery charger without using additional AC outlets. Up to three charging units can be charged from one AC adapter.	\$295
Additional Manuals: Two manuals are included with the purchase of your system. Additional manuals available. You can obtain our current manual for free from our web site at <a href="http://www.magnetekmh.com">www.magnetekmh.com</a> .	\$45