TELEPILOT™ RADIO REMOTE CONTROL

IT'S SMALL BUT THINKS BIG!

When you think big about your remote control needs, think small. Think *tele*Pilot™. This lightweight, ergoromically designed transmitter is one of the most technologically advanced remote controls in the industry. Great things do come in small packages!

- Order telePilot™ preprogrammed from the factory to fit your application, or customize it yourself via the optional Radio Control Programmer (RCP) and USB/IR Adapter
- Features an ergonomically designed lightweight transmitter
- 4-in-1 transmitter design supports multiple cranes via a password protected access code
- Extremely durable, extruded aluminum transmitter housing
- Available in three-motion, two-speed and three-auxiliary functions, or three-motion, two-speed, one auxiliary function, and A, A + B or B
- Unit designed with sub-voltage technology providing a much longer operating life
- Switches designed with a rated life of over 1 million operations

OUR FEATURES SET IT APART FROM THE COMPETITION

- Three motions standard, up to five motions optional via A, A+B, B select
- Single or two-speed models available
- Electronically synthesized frequency allows for 31 operating channels—no crystals to break
- Special output mapping available to customize your crane configurations
- ullet telePilot $^{ extsf{TM}}$ software included in every purchase
- Transmitter backward compatible to most older receivers preserving your 10K receiver investment
- Stores four complete system configurations eliminating the cost and hassle of tracking and maintaining a fleet of spares
- Designed to minimize power consumption, providing one of the longest life batteries in the industry
 - AA batteries standard, rechargeable lithium or disposable lithium options available





DURABLE AND RELIABLE

- Durable, lightweight, extruded aluminum transmitter housing
- Rubber coated, polycarbonate end caps
- Switches rated for 1 million plus operations
- Shock mounted circuit boards are more impact resistant

RADIO CONTROL PROGRAMMER (RCP) AND USB/IR ADAPTER PACKAGE OPTION

- Allows you to program system settings and do custom output mapping from your Windows PC
- Easily create and save your system configurations for future use
- Set up a spare transmitter with minimal effort
- Program on your PC or in standalone mode via the USB/IR Adapter
- Package includes a USB drive, activation code, USB cable, and User's Guide

RECEIVER DELIVERS OPTIONS YOU WANT

- Receivers available with various numbers of outputs
- Optional pre-wired "pigtail" available so unit can be installed and wired quickly
- Radio-ready transfer switch connections reduce installation time
- Receiver design can be configured to be operated with up to eight transmitters
- Internal master relay disable switch allows you to safely test the controls "live" without moving the crane
- Fusing and suppression on all power and control lines—built for the harshest applications
- Compact receiver design installs easily in the most confined spaces
- Controller and diagnostic LEDs allow you to perform diagnostics without opening the receiver door
- Available in 12 outputs
- Synthesized RF up to 31 operating channels

For more information, contact Magnetek Material Handling at 800.288.8178 or your local Magnetek Sales Representative.







Synthesized receiver allows you to quickly and easily change frequency without tuning.



TELEMOTIVE