

Command Pro®

Remtron® Handheld Transmitters



HANDHELD TRANSMITTERS DESIGNED TO PERFORM AND SURVIVE IN TOUGH ENVIRONMENTS SUCH AS STEEL AND MANUFACTURING PLANTS

HIGHLIGHTS

- 3 different configurations with up to 23 control functions
- Rugged case, made from advanced composites, holds up under tough industrial demands

FEATURES

- Low power consumption for long battery life - typically one to two months use on AA batteries
- Internal antenna prevents breakage
- LED provides transmitter and battery status
- Includes leather holster for added protection
- Long-life rocker switches with tactile-feedback
- Optional UL 913 rating for classified environments
- IP 66/67 design waterproof/ dustproof (T10/14/18)

MODELS

T10 / 6" configuraion	T14/18 / 8" configuration	T20/23 / 12" configuration
<ul style="list-style-type: none">• Compact configuration that provides up to 10 control functions• Versatile and economical control solution	<ul style="list-style-type: none">• Expands to 14 control functions.• Optimal for use with heavy duty gloves	<ul style="list-style-type: none">• Expands to 23 control functions.• Powerful control system allows direct selection of speeds for accurate control

APPLICATIONS

Remtron solutions are specifically designed to handle critical industrial and construction tasks using the 900 MHz frequency band for reliable connectivity.

- Overhead Cranes
- Heavy Machinery
- Ship Loaders
- Metal Fabrication
- Amusement Parks
- Lifting Equipment

COMPLIANCE

- UL508 Electrical Safety
- Optional UL 913 rating for classified environments

TECHNICAL DATA AND SPECIFICATIONS
ELECTRONIC DATA

Commands	T10 - 8 functions T14 - 12 functions T18 - 18 functions T20 - 20 functions T23 - 22 functions
Digital circuitry	Microprocessor based
System addresses	16-bit, 65,535 unique addresses
Energy-saving mode	Variable transmission rate for fast response to change
Supply voltage	2 AA Alkaline batteries
Autonomy	>130 hours typical

RF

Frequency range	902-928 MHz
Transmitter output power	1mW license exempt
Modulation	Packet Mode, FM
RF channel spacing	300 KHz
Antenna	Internal

MECHANICAL DATA

Weight	T10 - 0.50 lbs. T14/18 - 0.75lbs. T20/23 - 1.25 lbs.
Dimensions L x W x H	T10 - 6"x 3"x 1" Z14/18 - 8"x 3"x 1" T20/23 - 12"x 4" x 1"
Housing	High-impact, fiber-reinforced nylon T10/14/18 IP66/67 T20/23 IP54
Operating temperature	-29° to +71° C (-20° to +160° F)
Vibration and shock	Very rugged design for tough industrial use

OPERATION AND INDICATION

Actuators Layout	Ergonomic and protected switch elements
Control elements	Various dual-speed rocker switches, auxiliary push buttons, start, stop

ACCESSORIES

Batteries	2 standard AA
Labeling	Custom options

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