

Remtron®

SAFE-T-STOP™ HANDHELD TRANSMITTER

SAFE-T-STOP IS AN INDUSTRIAL GRADE WIRELESS EMERGENCY STOP SOLUTION THAT PUTS CONTROL IN THE HANDS OF THOSE IN THE BEST POSITION TO PREVENT INJURY TO EMPLOYEES OR DAMAGE TO EQUIPMENT.

- HIGHLIGHTS**
- Industrial grade wireless emergency stop
 - Pushbutton controller with large, red stop button
 - Up to seven functions possible
 - Can be used in operations that require UL913

- FEATURES**
- Seven functions include three rocker switches, On/Alarm and Off/Stop buttons
 - IP65-rated enclosure
 - Maintain link for fail-safe operation
 - Standard AA batteries used for operation

- APPLICATIONS**
- Amusement park rides
 - Pre-cast concrete production
 - Agriculture equipment
 - Conveyor systems
 - Construction equipment





TECHNICAL DATA AND SPECIFICATIONS

RF

Frequency Range	902-928 MHz
Transmit Power	1mW
Modulation	Packet Mode, FM
RF Channel Spacing	85 Channels 300 KHz
Antenna	Internal circuit board
Frequency range	902-928 MHz

ELECTRONIC DATA

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	Three AA Batteries
Autonomy	>130 hours typical.

OPERATION AND INDICATION

Layout	Ergonomic and protected switch elements.
Control elements	On, Off, STOP and up to three Rockers
Configuration	Easy to program via RAC16 programmer.
LED	For status indication

Industrial Safety Controls, Inc.
 1706 - 22nd Ave, Kenosha, WI 53140
 (P.O. Box 126, Kenosha, WI 53141)
 (262) 652-8660

safeworkplace.org

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MECHANICAL DATA

Weight	10oz. (0.3 kg)
Dimensions (aprox.) L x W x H	121 cm x 7 cm x 3 cm 8" X 2.75" X 1.5"
Housing material	High impact fiber reinforced nylon
Housing protection rating	IP 66/67 (waterproof/dustproof)
Operating temperature	-29° to +71° C (-20° to +160° F)
Vibration and shock	Very rugged design for tough industrial use

STANDARDS

Safety	UL508
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ACCESSORIES

Batteries	2 standard AA
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