

transmit three different frequencies. If interference is encountered on one frequency, simply switch to one of the other frequencies to solve the problem. The CP/TX-HH can also be used interchangeably with other manufacturer's products that operate on its frequencies as well. Only ClearPath offers this flexibility.

APPROVALS
FCC
US patent 7,545,833

Availability & Cost

AVAILABILITY
Available internationally from manufacturer's authorized distributors; contact MS SEDCO for the location of nearest distributor.

COST

Cost information on MS SEDCO products is available from the manufacturer's authorized distributors.

Warranty

A one year warranty is available from the manufacturer covering defects in materials and workmanship. Contact MS SEDCO for details.

Maintenance

MS SEDCO recommends that all maintenance and adjustments be performed by an AAADM Certified Technician.

Technical Services

MS SEDCO's staff of factory trained sales and service personnel offer design assistance and technical support. Local distributors are also available to assist in selecting appropriate devices for specific uses and to provide onsite installation.

Product Name
ClearPath™ CP/TX-HH
Hand-Held Transmitters


Contact Information
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Product Description
BASIC USE

The CP/TX-HH hand-held micro-transmitters are available in either a one button (CP/TX-HH1) or two button (CP-TX-HH2) versions and are a part of the ClearPath Radio Control Door Activation System that provides the most reliable wireless activation of automatic doors available.

The CP/TX-HH hand-held micro-transmitters are small enough to wear as a necklace yet have large, easy to activate buttons. The CP/TX-HH can

Technical Data

- Utilizes Proprietary High Definition Radio Control™  (HDRC™) For Unsurpassed Signal Transmission Clarity
- Three User Selectable Frequencies Available In Single Unit: HDRC™, 300 MHz, 390 MHz
- FCC License For All Three Frequencies
- SignalLock™ Guarantees Signal Transmission When Door Activator Switch Is Pressed
- Power Saving Circuitry Extends Battery Life
- Compact Overall Size with Large Activation Buttons
- One (CP/TX-HH1) and Two (CP/TX-HH2) Buttons Available
- Temperature Range: -4°F to 140°F (-20°C to 60°C)

DIMENSIONS
See Reverse

APPLICABLE STANDARDS
American National Standards Institute (ANSI) - Building Hardware Manufacturers Association (BHMA) - ANSI/BHMA A156.10 & A156.19.

ClearPath™ CP/TX-HH Hand-Held Transmitters



CP/TX-HH TRANSMITTER DIAGRAMS

