



CLEARPATH™ CP/TX-HH HAND-HELD TRANSMITTERS

PRODUCT DESCRIPTION

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 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.

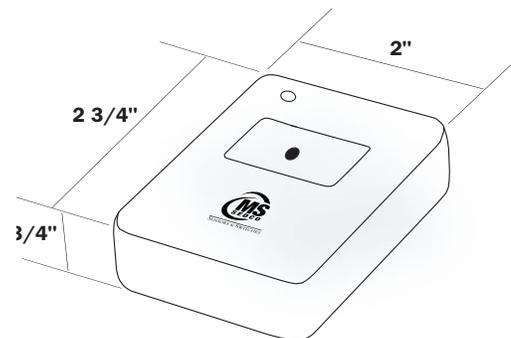
TECHNICAL DATA

- 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)

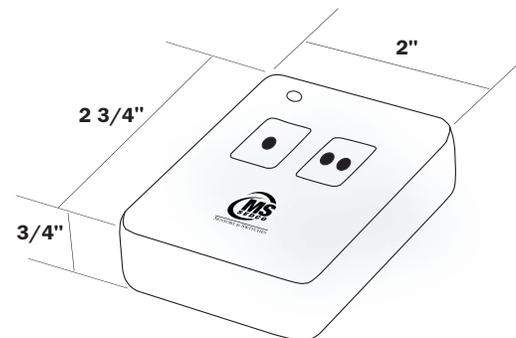


(CP/TX-HH2 Pictured)

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



CP/TX-HH1
1 Button Transmitter



CP/TX-HH2
2 Button Transmitter

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