

## Section 1

### General Description

The CP-TXHH radio transmitter is designed to provide reliable WIRELESS activation of any automatic door. It is part of the most extensive line of programmable wireless products available.

The CP-TXHH radio transmitter is a universal unit which can operate in either the 300MHz or 390MHz systems.

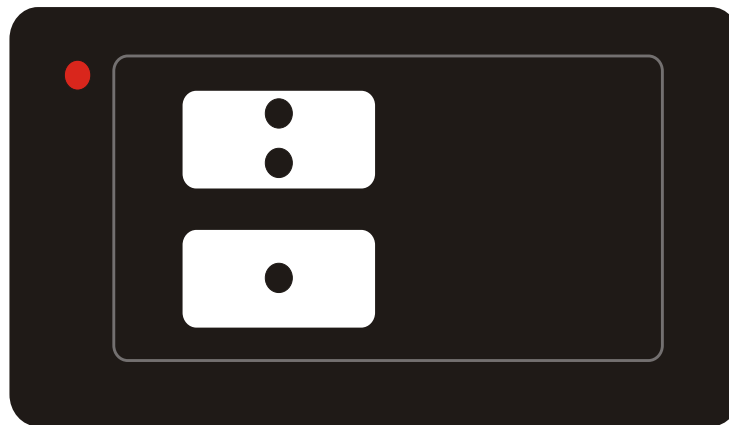
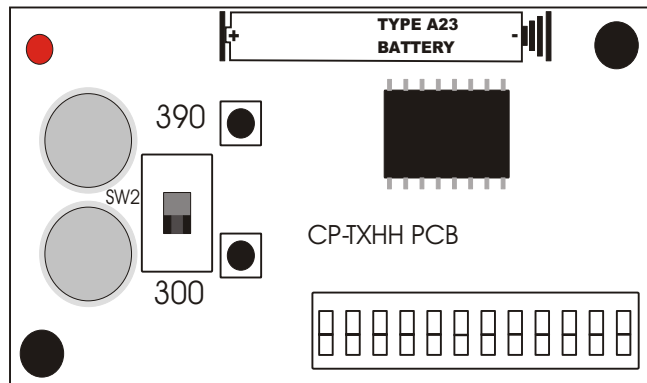
The CP-TXHH transmitter is housed in a lightweight, ergonomic handheld enclosure. Two screws allow access for easy battery replacement and programming/setup.

## Section 2

### Basic Operation

- 1) Remove the cover of the handheld enclosure by removing the two screws on the back side of the unit.
- 2) Program the transmitter by setting the 12 dip switches on the printed circuit board (PCB) to match the receiver. Only use the first 10 switches for the 300MHz system. Then, set the slide switch (SW2) to either 300MHz or 390MHz as shown below (fig. 1)
- 3) Reassemble the unit into the enclosure and tighten the two screws.
- 4) Pushbutton 1 will transmit the code on the dip switches, while pushbutton 2 will transmit the same code with dip switch #2 in the opposite position.

Figure 1



CP-TXHH ENCLOSURE



**WARNING:** Any changes or modifications not expressly approved by MS Sedco could void the user's authority to operate this equipment