TRANSMITTER
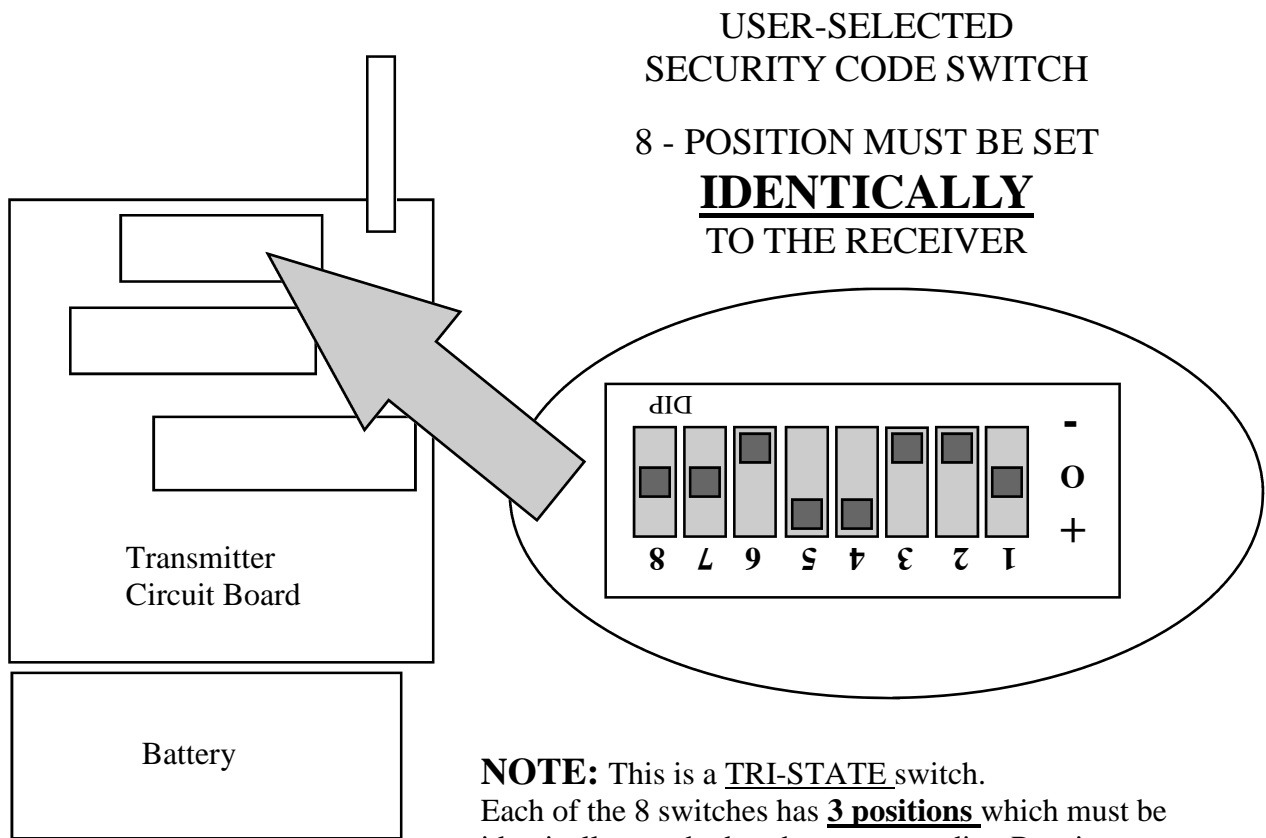
To access the Transmitter security code switch or battery, remove the 4 screws in the back of the Transmitter case and open the case.

USER-SELECTED
SECURITY CODE SWITCH

8 - POSITION MUST BE SET
IDENTICALLY
TO THE RECEIVER

Transmitter
Circuit Board

Battery

NOTE: This is a <u>TRI-STATE</u> switch.
Each of the 8 switches has **3 positions** which must be identically matched to the corresponding Receiver.

These code switches are fully compatible with 8-position Two-State On/Off switches by using the **"+" setting as ON** and the **"O" setting as OFF.**

OFF/STANDBY Switch
In addition to the function switches on the front of the case, there is also an OFF/STANDBY switch to prevent inadvertent operation of the push-buttons.

In the OFF position, the RED Led will not light when a function button is pressed and no signal is transmitted. In the STANDBY position, pressing a function button will cause the RED Led to light and control signal to be transmitted.

The Transmitter does NOT consume any power in the STANDBY position. Battery power is only used when a function button is pressed to transmit signal.