INSTRUCTIONS FOR OPERATION
SETING THE OPERATING CONTROLS   (DTS-3S)

■ **Wireless Keyless Entry System (Optional Accessory)**

Wireless Keypad Installation
1. Slide off both keypad and battery covers to fasten with 2 pan head screws.
2. Slide keypad cover onto Keypad.
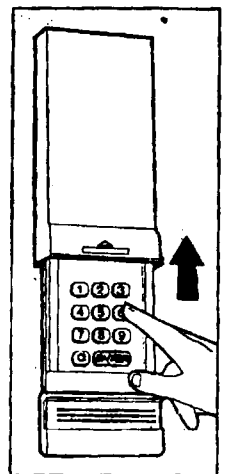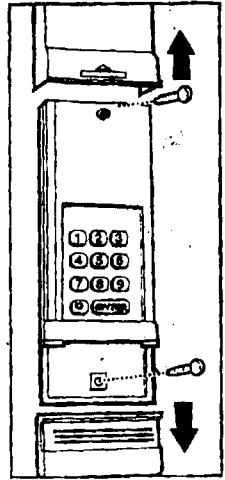3. Install a 9 volt battery and slide battery cover onto Keypad.

NOTE : Mount Keypad out of child's reach (at least 5 feet above floor).

Programming Wireless Keypad
1. Press and hold the "learn " button (on the right side of the panel) until the green indicator light flashes (about 5 seconds)to erase old code.
2. Press and release the "learn" button (on the right side of the panel).
3. When the green indicator light is illuminated, press 4 desirde digits and ENTER to code Keypad.
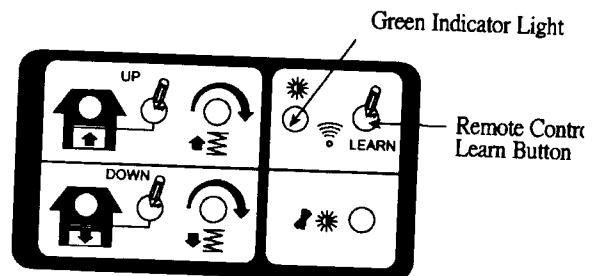
NOTE : When programming wireless keypad, the distance shall be at least 24 inches from the antenna of opener.

4. Enter the code to signal the system to open, close, stop or move the door In the opposite direction.

You may set up this feature as follows:
1. Press and release the "learn" button (on the right side of the panel).
2. When the green indicator light is illuminated, press and hold the selected remote control push button.
3. After the green indicator light flashed three times, release the button.
4. This stores open/stop/close function for the selected button for the first opener in memory.
5. Repeat the same steps above on the second and third openers.

Green Indicator Light

Remote Contro Learn Button

Erase All Remote Control Codes

1. Press and hold the "learn" button (on the right side of the panel) until the green indicator light flashes (about 5 seconds).
2. All transmitter codes are now erased.
   Then follow the steps above to re-program each remote control.

Notice: The changes or modifications not expressly approved by the party responsible For compliance could void the user's authority to operate the equipment.

Note: This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions. (1) This device may no cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.