INSTRUCTIONS FOR OPERATION
SETING THE OPERATING CONTROLS

Remote Control Programming

1.Loosen the screw to lift the back case of transmitter.
2.Choose the different function (3 Opr / 3 Ch) by inserting
   the Mini Jumper into the left or the right of Pin Header.

Proper disposal of battery is required. Refer to your local codes for disposal requirement.
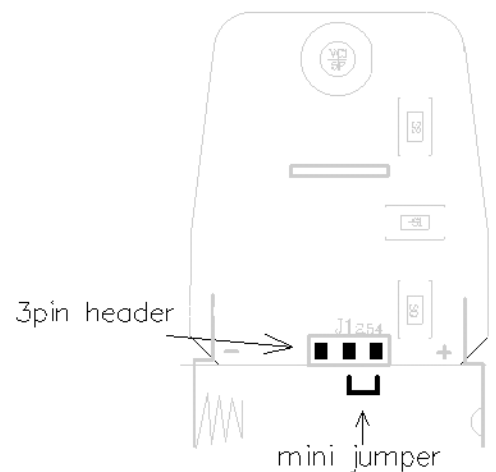
3Opr: Open/Stop/Close Operation
(The Mini Jumper on the left side of Pin Header)

The remote control can be programmed to operate one door using all 3 buttons: the up button will only open the door, the middle button will stop the door's movement, and the third button will only close it.

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 any one of the three buttons on transmitter.
3. After the green indicator light flashes three times, release the button.
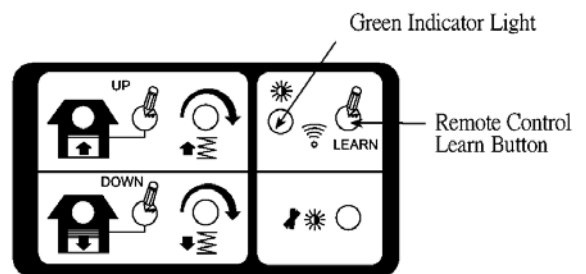4. This separately stores open/stop/close function for the three buttons in memory.

3Ch: Channel Remote Control
(The Mini Jumper on the right side of Pin Header)

Permit to control 3 separate openers. Each button can operate one particular door individually.

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.
5. This stores open/stop/close function for the selected button for the first opener in memory.
6. Repeat the same steps above on the second and third openers.

3pin header

mini jumper

3 Opr ← → 3 Ch

Green Indicator Light

Remote Control 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.

FCC   INFORMATION

The Federal Communication Commission Radio Frequency Interference
Statement includes the following paragraph:

The equipment has been tested and found to comply with the limits for a C lass
B Digital Device, pursuant to part 15 of the FCC Rules. These limits are designed
To provide reasonable protection against harmful interference in a residential
Installation. This equipment generates, uses and can radiate radio frequency
energy and, if not installed and used in accordance with the instruction, may cause
harmful interference to radio communication.   However, there is no grantee that
Interference will not occur in a particular installation. If this equipment dose cause
harmful interference to radio or television reception, which can be determined by
turning the equipment off and on, the user is encouraged to try to correct the
interference by one or more of the following measures:

--Reorient or relocate the receiving antenna.

--Increase the separation between the equipment and receiver.

--Connect the equipment into an outlet on a circuit different from that to which the
receiver is connected.

--Consult the dealer or an experienced radio/TV technician for help.

The user should not modify or change this equipment without written approval
Form RHINE ELECTRONIC CO.,LTD .Modification could void authority to use this
equipment.

*The term "IC:" before the radio certification number only signifies that
Industry Canada Technical specifications were met.*

*Operation is subject to the following two conditions: (1) this device may not
cause interference, and (2) this device must accept any interference, including
interference that may cause undesired operation of the device.*