

## **RRC065A User Manual**

### **1.) Into Duplication Mode:**

**Make sure “SW” is on “UP” position.**

Press and hold all buttons on RRC065A, blue LED flashing 3 times shortly and 3 seconds later will light on still, now please releasing buttons. It Had into Duplication Mode now.

### **2.) Duplicating Code:**

2-1. Please be sure RRC065A

“SW” has to be on “up” position

RRC065A button still, Blue LED

means that in real Duplication

2-2. Releasing all buttons, and  
down position.

2-3. Please take original remote

close to RRC065A right side to

RRC065A red indicator LED

means to the best duplicating position. then press desire button on RRC065A blue LED will flashing once (It means done), what if blue LED keeping flashing or not light off.(It means fail), please go back procedure 2-2.

2-4. Push SW1 up.

### **3.) Finishing Duplicating:**

3-1. press all RRC065A together till blue LED flashing once, it means all Done and can be used.

3-2. What if duplication & set up fail,(Can not remote by RRC065A ),please repeat procedure 1.) 2.) and 3.) once again.

Normally press any RRC065A button, it emits including 4 type Frequency (390MHz / 318MHz / 310MHz / 300MHz) Main receiver will operate in 5 seconds, if you need to re-emitting signal by RRC065A , Please releasing all buttons after blue LED light's off and repress once again.



had in Duplication Mode.

then press any one of

will keeping flashing.(It  
situation)

please push “SW” to the

and press button still also,  
find and searching till  
indicating more brighter, It

## **GENIE'S Garage Door operation**

1.) Following same way with RRC065A Duplication Mode, Duplicating Genie's

Remote unit code into RRC065A.

2.) Please Following Genie's Original User Manual, and learning RRC065A as  
new group for setting up.

- 4.) Every single **Genie's** Garage Main receiver only acceptance 2 pcs RRC065A Maximum to learn into on each different remote button.

For Example, When you learn into first RRC065A on button A, The second RRC065A must on button B.

#### **GENIE'S Main Receiver Learning Mode.**

Press once learning button of Main receiver, The LED indicator will keeping flashing, then press RRC065A face toward to main receiver. When Main receiver catch the signal the LED is becoming light on still.

Now, Please press once again on RRC065A same button, when main receiver's LED indicator is lighted off, It meant Learning is done, be working immediately on NEW remote unit.

*(Note: In certain instances, this procedure may cause the Genie<sup>®</sup> Intellicod /GMI-3BL<sup>®</sup> Remote to "unlearn" the programming. Make sure to check the Genie<sup>®</sup> Intellicode /GMI-3BL<sup>®</sup> Remote when finished, and re-program according to the manufacturer's Instructions if necessary. Then check both units to make sure that they operate the garage door opener properly.)*

#### **COMPATIBILITY CHART:**

REPLACEMENT BRAND	Models	TRANSMISSION
	(APPROX YEAR)	FREQUENCY
Chamberlain	750CB, 753CB,756CB,850CB,853CB,856CB	390 MHz
Genie	GIT-1 ,GIT-2,GIT-3,GMI-3BL,GMIC-2BL GPT90-1,GPT90-3,MAT90,GT912,GCT-3 , GT-31	390 MHz
Lift Master	33LM,51LM,53LM,54LM ,61LM,62LM,63LM,64LM, 81LM, 82LM, 83LM, TC-1, TC-2, TC-4.	390MHz
Sears / Craftsman	1984 ~ 1997	390 MHz
Linear/Moor-O-Matic/ Delta 3 system	DTC,LB,DT2A,DT4,DT3+1,DTK	310 MHz
Digic-code	DC5012,DC5032,DC42,DC5062,DC5072	310 MHz
Stanley	1976 ~ 1997	310 MHz
Multi-Code	3060,3070,3083, 3089, 4120,4140	300 MHz
Digic-code	5030,5040,5060,5070	300 MHz

**FCC approved, ID No. OAVRRC065A**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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