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INSTRUCTIONS & SUPPORT !!!



Remote Controls Which Can Be Duplicated By LRT-1

Common Garage Door / Gate Openers Frequencies *

* Can "Duplicate" Frequencies between 255Mhz - 500Mhz

300 MHz
Ambassador
Multi-Code
Multi-Elmac

310 MHz
Automatic Doorman
Linear
Delta
Powerlift
Shima
Stanley
Vemco
X10

390 MHz
Blue Max
Chamberlain
EZ Lift
Genie
Lift-Master
Liftadoor
Master Mechanic
Raynor
Sears
WayneDalton

303.875 MHz
Linear
Stanley

288, 312 & 318 MHz
Pulsar, Allister, Allstar

325, 345, & other MHz
Genie (prior to 1982)

Common Brands of Car Alarm Remotes *

*Can "Duplicate" Frequencies between 255Mhz - 500Mhz

Alpine / Japan
Audio Vox / USA

Code Alarm / USA
GT / Italy

Piranha / Italy
Micro / USA

Car / Taiwan

Abt / USA
Avita I / USA
Beretta / USA
Clifford / USA
Force / USA

Cop / Taiwan
Omega / USA
Wheels / Australia
Seco-Larm / Taiwan
Rondish

Kidei / Hong Kong
Hawk / Italy
Golden Bat / Taiwan
Gemini
Gamma / Italy

VSE / USA
Dei / USA
Unfo
Whistler / USA

Intelligent Programmable Remote Control
"Direct Duplication" of most commercial RF Remotes
1 Frequency for ALL 4 Channels-NOT "Multi-Frequency"

Will NOT Duplicate "Code-Rotating," "Mega-Code," or other proprietary transmitters like the Genie
Intellicode or LiftMaster Security +

Procedured For Copying Existing Remote to LRT-1

Open the cover of the LRT-1

Step 1



Step 2



- A) Place LRT-1 in front of your existing control on flat surface.
(keep away from metal table)
- B) Press Buttons from both units simultaneously using two fingers from the same hand.
- C) Adjust the frequency (with your other hand) :
 - 1) Holding onto the buttons of both units about 2" (approx) apart.
 - 2) When both transmitters LED lights are blinking, notice that the LRT-1 will flash 3 times at a brighter level.
 - 3) Tune the frequency by using the enclosed screw driver.
 - 4) Turn the frequency adjuster clockwise until the LED shows at the brightest point.

Step 3



- 5) Hold on to both transmitters and enlarge the distance (no more than 2 inches) between both units.
- 6) The LED light of the LRT-1 will become weaker. Turn the frequency adjusters clockwise until the LED light is at its brightest.

Caution :

If the LED light fails to flash 3 times, (the product designed for three-stage frequency adjustment)
Move Jumper 1 to 3rd stage; if in the last step you can't reach desired frequency (usually 3rd stage @355-500 MHz)

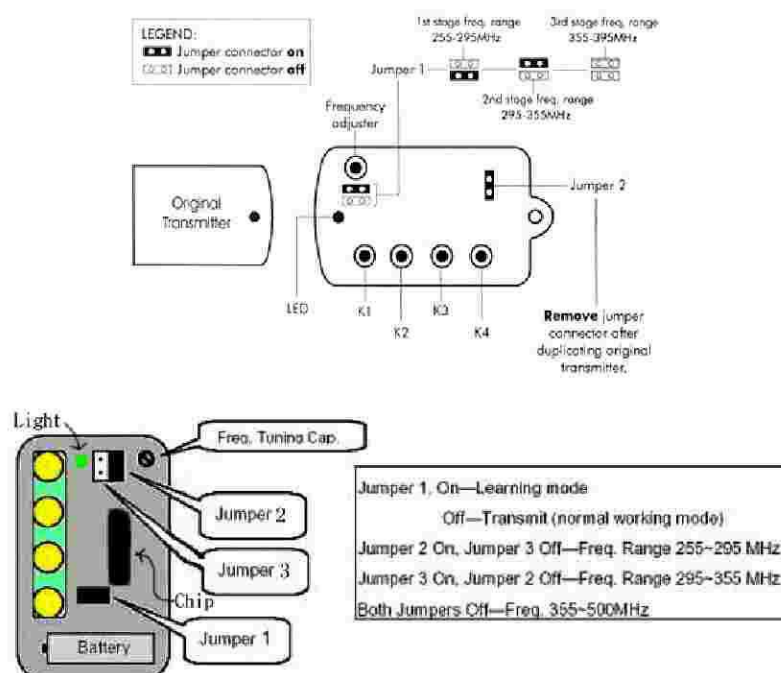
Step 4



To Duplicate The code to each function key :

- 1) Press the buttons of both transmitters at the same time until the LED light flashes 3 times.
- 2) To copy other transmitters of the same frequency, simply press the buttons of the both transmitters simultaneously and for the LED light of the LRT-1 the flash 3 times.
No further frequency adjustment is required once the first button is successfully copied.
- 3) To begin using the LRT-1 remove jumper 2: your LRT-1 is now operational.
Do Not Discard This Jumper-Tape Or Put It On One Jumper Pole To Save It.

Fig. 1 RMC-600





There are an average of **5** remote control units per household.

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