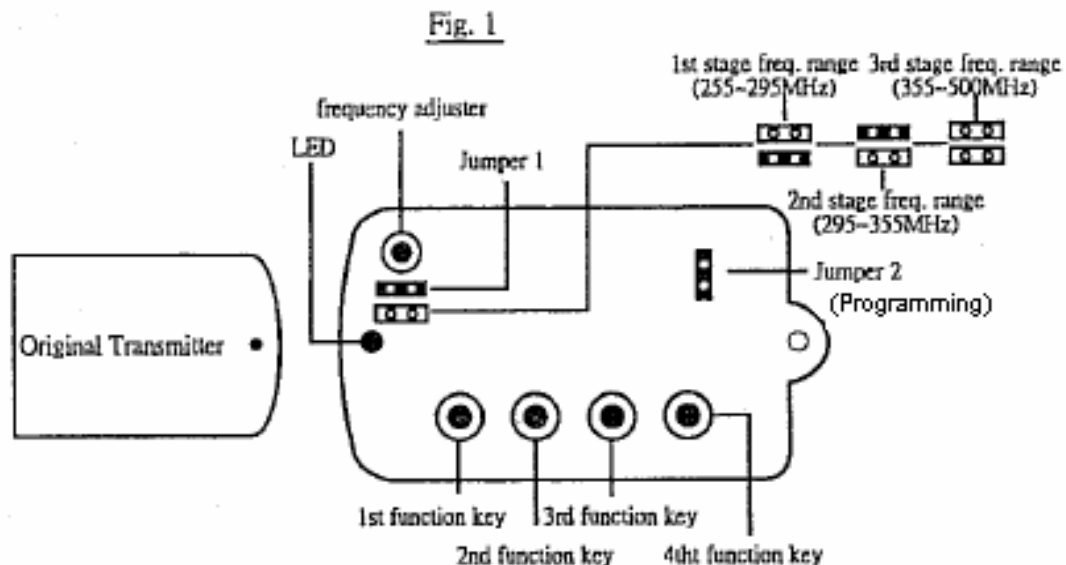


Procedures for Coping Existing Remote Control to Remocon

1. Open Cover of Remocon.
2. Place Remocon in front of existing control on a flat surface. (keep away from metal table)
3. Press button from both units simultaneously using two fingers from same hand.
4. While adjusting the frequency:
 - Holding on the button on both units for about 1 cm (approx.) apart.
 - When both frequencies are approaching, notice the LED will flash 3 times.
 - Tune the frequency by using the enclosed screw driver. (See fig.1)
 - Turn the frequency adjuster clockwise or counter clockwise so that the LED can now show the brightest position.
 - Hold on and enlarge the distance (not more than 4cm) of both units.The LED of Remocon will become weakest. Turn the frequency Adjuster clockwise or counter clockwise until the LED show the brightest position.



Caution: If LED fails to flash 3 times, the product design for three stage frequency adjustable, The jumper 1 was setting in the first stage, please remove jumper 1 from first stage into second stage if above step still can't reach desired frequency, and retry above step until reach desired frequency.

5. Code duplicate for each function key:
 - For duplicate first function key on Remocon, press both units first key button at the same time until LED indicator flash three times (it indicates the code of original control has been copied) you can copy up to four remote function control by following step above.
 - To copy other push buttons on same remote simultaneously and wait LED of Remocon to flash 3 times.
 - No further adjustment is required once the first button is successfully copied.
 - To start using the Remocon please remove jumper 2 your Remocon is now operational.

Important: Interference that may cause undesired operation, please keep away from harmful interface when duplicate.