Press to press remote control user manual:

- 1) The press to press RC (remote control) can be used without copy master, it sends and receives signal & does copy by itself, mostly used in area of auto, electric-door, etc. It is fit for kinds of fixed code copy. And study IC style as belows: AX5326-3、PT2262、PT2260、EV1527、FP527、PT2242、HT600、HT680、HT6207、HT6010、HT6012、HT6014、AX5326-4、SMC918、PT2240、HT6013、HT6013、HT12D and so on;
- it is easy-use, high-speed copy and reusable.
- 2) Clear code: Press lock & unlock button at the same time, LED light will flash 1time after 2s(second), then loose unlock button only, and press it 3times(the action need be finish in 3s). Then when the light keep flash, the code cleared.
- 3) Copy: take the original RC by left hand, and our product by right, closer them as possible (back to back will be better). Press 2 lock button at the same time, after 3s, the light will flash 3times and keep flashing then. It showed the lock-button-copy action successful. Other buttons do the same process.
- 4) Revert: When you clear the RC code carelessly, press lock & mute button at the same time. After 3s, LED light flash 3times then keep flashing, it showed the code recovered.

Adjust frequency: If it is fixed frequency, press any button to have a test. If it is adjust frequency (on 315MHz, can be test directly), find your frequency by non inductive regulator on the chip board, range from 280-450MHz. Pls kindly note, for metal RC, pls lower 3MHz around to remove the influence caused by metal. For example, adjust 315MHz to 312MHz, and 433MHz to 431MHz on the chip, when you fixed on the metal RC shell, the frequency will increase little to achive 315MHz or 433MHz.