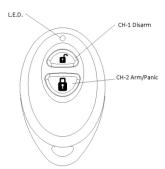


CODE HOPPING TWO CHANNEL TRANSMITTER

The CODE HOPPING transmitter (1281): each time, it is pressed, will randomly transmit a different code. This prevents the thieves from using a code grabber to copy the code and re-transmitting the code to disarm the alarm system.

Two noticeable feature.

- Channel 1 -- Disarm
- Channel 2 Arm/Panic
- L.E.D.—Indicates that the button is being depressed.



Note: To replace the batteries in the transmitter, gently to separate top and bottom cover by fingers, take out old batteries and replace with new one, ensure correct polarity.

Never get wet or submerge transmitter in water, as this will invalidate warranty.

Functions	Operating step	System Response
Programming of additional remotes	*Car Alarm in power on at least 10 seconds. *Press Un-lock *Power off to Power on 10 times *Press Lock into programming(can programming 3 remotes simultaneous)	LED flash 10 times Siren chip 1 time NO1 remote-LED flash 1 time and siren chip 1 short sound NO2 remote-LED flash 2 time and siren chip 2 short sounds NO3 remote-LED flash 3 time and siren chip 3 short sounds
	* After programming all the remotes, it will automatically off programming mode or exit for 10 seconds without operation.	Siren chip 2 times

Note: Up to 3 remotes for 1 Car Alarm.