

Product Description

Each DesignTech system can learn up to 4 transmitters.

This programming guide describes how to Auto-program transmitter button operations to your system, and how to delete any lost or stolen transmitters.

Transmitter button operations can also be custom programmed to the user's preference or for multiple vehicle control.

Please refer to the Owners Manual for a full description of transmitter button operations and custom transmitter button programming.

Programming the Transmitter

1. Turn the ignition to the ON position
2. Within 5 seconds, press and release the Momentary Switch ONE time, and then Press and hold it.
3. After 2 seconds the LED will flash on/off one time, pause and repeat to indicate Auto-programming is ready.
4. Within 15 seconds, press the "*" button of the transmitter to be programmed, the Horn/Siren output will pulse once to confirm programming.
5. Repeat Step 4 for each transmitter.
6. Exit programming: Wait 15 seconds or turn the ignition OFF to exit transmitter programming. The Horn/Siren output will pulse 5 times to confirm exit.

Deleting lost or stolen transmitters

This operation will delete ALL transmitters from the system memory and can only be performed using a programmed transmitter. If no programmed transmitters are available, one must first be programmed using the above steps

1. Turn the ignition to the ON position
2. Within 5 seconds, begin to press and release the Momentary Switch NINE times, and then Press and hold it.
3. After 2 seconds the LED will flash on/off NINE times, pause and repeat to indicate Delete All Transmitters is ready.
4. Within 15 seconds, press the ANY button of a programmed transmitter, the Horn/Siren output will pulse once to confirm deletion of all transmitters.
5. Wait 15 seconds or turn the ignition OFF to exit transmitter programming. The Horn/Siren output will pulse 5 times to confirm exit.

FCC/ID Notice

This device complies with Part 15 of FCC rules. Operation is subject to the following conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesirable operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.