

Garage Door & Universal Remote Control System (Models 30020 & 30022)

To add more transmitters to your garage door opening system, you will need to obtain all of the transmitters (up to 4) that will be used to open your garage door. Press the white button on the side of the case with a pen. Then press and hold the desired button (see below) on the transmitter until the light on the unit turns on. You have five seconds to teach the next transmitter before the unit exits the learning mode.

Using more than one transmitter: To add more transmitters, follow the above instructions for learning the transmitter code. After the first transmitter is learned, immediately press and hold the button on the next transmitter. Do this with all of the transmitters. When finished wait 5 seconds until the red light on the receiver flashes 3 times before operating the system.

Using more than one receiver: If you have more than one garage door receiver module, you may use a receiver module for each garage door. Each receiver module must be taught the transmitter code. Transmitters with more than one button are also available, so that each door will respond to a different button. Additional transmitters may be purchased from DesignTech or your dealer.

Using with other 3 button DesignTech products: If you have a 3 button transmitter for another DesignTech product with a red middle button, you may control the garage door opener with one of the buttons. The right **headlight** button is usually the best choice. Simply follow the above instructions, and teach the unit by holding the right button on your remote down during the teaching process.

HELP LINE:

For any assistance regarding this product you may call DesignTech on our toll-free telephone number — (800) 337-4468.

Additional transmitters can be purchased directly through DesignTech at the address below.

One button transmitter	part #20051 or 25551	\$44.95
Two button transmitter	part #20081 or 25581	\$47.95
Three button transmitter	part #20061 or 25561	\$49.95
Garage Door Receiver module	part #30021	\$49.95
<i>All prices include shipping and handling.</i>		

This device complies with FCC Rules Part 15. Operation is subject to two conditions: 1) This device may not cause harmful interference, and 2) it must accept any interference received, including that which may cause undesirable operation.

FCC ID: ELGTRAN2

CANADA 1476 102 320



7955 Cameron Brown Court; Springfield, Virginia 22153 USA. Tel: 1-800-337-4468

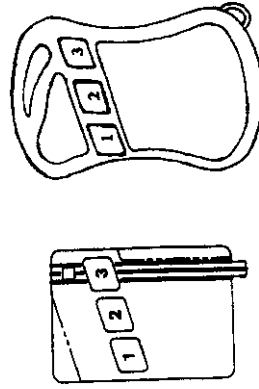
20051-81 / 25551-81

V6.2

Extra Transmitter

Model 20051 (1 Button Transmitter)
Model 20081 (2 Button Transmitter)
Model 20061 (3 Button Transmitter)
Model 25551 (1 Button Transmitter)
Model 25581 (2 Button Transmitter)
Model 25561 (3 Button Transmitter)

User Manual



200xx series

255xx series



7955 Cameron Brown Court
Springfield, VA 22153, USA

20051-81 / 25551-81

Thank you for your purchase of an extra transmitter from DesignTech International, Inc.

These transmitters can be used with many DesignTech remote control products for the home and car. These miniature transmitters come uniquely coded to one of over 16 million codes. The transmitter comes with long life lithium batteries. Each DesignTech product can learn up to 4 transmitter codes.

Follow the instructions below to code your new transmitter(s) to your existing DesignTech product.

AutoCommand® Car Starter

- **Models with 1 led light (ACLTTE Models):** Put the ON/OFF switch in the OFF position. After a few seconds the red led will flash a few times. Now push the Right 'Code Learning' button. The led will flash once. Push the middle button on your transmitter down for 5 seconds -- you will see the led on the receiver flash. Let go of the transmitter button a wait 5 more seconds for the receiver to time out with a few more flashes of the led light. If you want to learn multiple transmitters, then right after the first one is learned -- and before the receiver has timed out -- push the transmitter button on the next transmitter until the receiver led flashes. Continue with 3 or 4 transmitters. Wait 5 seconds after the last one for the receiver to time out.

- **Models with 2 lights (Installer Models):** (NOTE: There are 2 different styles of installer models. One has 6 dip switches and the other has 8 dip switches.)

If you have the 6 dip switch model: Put the ON/OFF switch in the OFF position, the put dip switch #6 in the ON position. While watching the GREEN light on the module -- press and hold down any button on the transmitter until this diagnostic light comes on once. When it has turned on, the AutoCommand module has learned the code of the new transmitter. Once the first transmitter code is learned with this process -- it automatically erases all previously learned transmitters. To teach multiple transmitters, press any one button on the first transmitter, followed by any button on the second transmitter until all transmitters (up to 4) have been taught. Only one button needs to be pushed per transmitter. The GREEN light will come on as each code is learned. Return dip switch #6 to it's OFF position after the codes have been learned.

If you have the 8 dip switch model: Follow the above steps, however put down switch #1 to the ON position. After the codes have been learned, return dip switch #1 to the OFF position.

Models with 12 lights (Micro Models): Put the ON/OFF switch in the OFF down position, then put dip switch #1 in the ON position. While watching the FEEDBACK light on the module -- press and hold any button on the transmitter down until this diagnostic light comes on once. When it has turned on, the AutoCommand module has learned the code of the new transmitter. Once the first transmitter code is learned with this process -- it automatically erases all previously learned transmitters. To teach multiple transmitters, press any button on the first transmitter, followed by any button on the second transmitter until all transmitters (up to 4) have been taught. Only one button needs to be pushed per transmitter. The FEEDBACK LED will come on as each code is learned. Return dip switch #1 to it's OFF position after the codes have been learned.

Smart Entry Remote Locking/Unlocking System: (Models 20074 and 20075)

Power down the unit for a few seconds by pulling out the fuse. Put the fuse back in. The Red light should now come on. Press the button on the side of the case using a pen or pencil. The light should now go out. Press and hold the appropriate button as outlined below on the first transmitter until the light comes on. Release the button and repeat with all transmitters you will be using with this unit (up to 4). Only one button needs to be pushed per transmitter. Once the first transmitter code is learned with this process -- it automatically erases all previously learned transmitters. To learn additional transmitters, you have twenty seconds to start teaching the next transmitter, or the unit will exit learning mode. If it should exit before you finish, just remove power from the unit and start again.

Depending on which transmitter button you press in the above steps, you can program different features into the unit.

Teach with	Set Options
Button #1	Short Locks / Constant Siren
Button #2	Longs Locks / Pulsed Siren
Button #3	Short Locks / Pulsed Siren

To set the unit for *long locks and a constant siren output*, simply teach the last transmitter by holding button #1 and then button #2. Keep in mind that the last transmitter that you teach the unit is the one that determines the lock and siren options.

Smart Entry Keyless / Security Systems (Models 20083, 20084, 20085, 20640, 20641, 20642)

Power down the unit for a few seconds by pulling out the fuse. Put the fuse back in. The Red light should now come on for a second. Within 5 seconds press the button on the side of the case using a pen or pencil. The light should not go out. Press and hold the appropriate button as outlined below on the first transmitter until the light comes on. Release the button and repeat with all transmitters you will be using with this unit (up to 4). Only one button needs to be pushed per transmitter. Once the first transmitter code is learned with this process -- it automatically erases all previously learned transmitters. To learn additional transmitters, you have twenty seconds to start teaching the next transmitter, or the unit will exit learning mode. If it should exit before you finish, just remove power from the unit and start again.

Smart Alarm (Models 20620 & 20621)

Power down the unit by pulling out the 15 amp blue fuse for a few seconds, then replace it. You will hear a quick confirmation chirp. You now need to program the unit to recognize all of the transmitters you will be using. Press and hold the button on the first transmitter until you hear a chirp from the siren. To teach multiple transmitters (up to 4), repeat this process within five seconds with each additional transmitter. Only one button needs to be pushed per transmitter.