



TotalRecall™

The system's non-volatile memory records the identity of the last activated or malfunctioning trigger and/or sensor, which allows you to instantly track down the source of customer complaint about falsing. To identify the trigger or sensor stored in the non-volatile memory, use the following procedure:

1. With the ignition OFF, flick the PlainView switch to its latched side.
2. Press remote control button 1 to "arm," and then again to "disarm."
3. The LED will blink 1–3 times, pause, then repeat the blink cycle 4 more times.
4. Count the number of blinks in one cycle and refer to the chart:

Number of blinks	Trigger/Sensor Identification
1 blink	Magnetic Resonance Sensor
2 blinks	Door trigger
3 blinks	Hood or trunk trigger

User-Programmable Remote Controls

The Arrow can respond to as many as 2 Clifford 2-button/3-channel remote controls with a few flicks of the valet switch. Just as easily, the code of a lost or stolen remote control can be deleted. Refer to the section below for instructions on how to add a new remote control to the system. The codes of a lost or stolen remote control can be erased simply by reprogramming the remaining remote control(s) into the system a total of two times, thus "pushing" the old remote control codes out of the non-volatile system memory.

User-selectable features

Arrow comes from the factory with all of its features pre-programmed as noted in the table below. To change any of the settings, use the procedure noted. To restore the feature to its factory setting, just repeat the procedure:

1. Select the feature you wish to program from the table below and on the following page. Note the number of flicks and chirps associated with that feature.
2. Turn the vehicle's ignition switch to its "ON" position.
3. Immediately flick the valet switch back and forth, counting the number of chirps you hear. Stop when you reach the number associated with the feature you selected.
4. If noted, immediately perform the "secondary action."
5. You will hear the chirp confirmation noted and the LED will turn off. Turn the ignition off.
6. Repeat steps 1-5 for any other features you wish to program.

Programming table for user-selectable features

Feature	Factory setting	# of momentary taps	Secondary action	Program completion confirmation	Result
AutoArming	ON	4	—	1 chirp 3 seconds after last step	Change state from ON to OFF or vice-versa
AutoArm & Lock	OFF	5	—	1 chirp 3 seconds after last step	Change state from OFF to ON or vice-versa
False Alarm Control and Test	ON	12	—	1 chirp 3 seconds after last tap	Change state from ON to OFF or vice-versa
Add a New Remote to Channel 1 (arm/disarm)	—	13	Press remote control button I	1 chirp	Button I/channel 1 code of the new remote control has been memorized
Add a New Remote to Channel 2 (optional remote accessory)	—	14	Press remote control button II	2 chirps	Button II/channel 2 code of the new remote control has been memorized
Add a New Remote to Channel 3 (silent arm/disarm)	—	15	Press both remote control buttons I+II	3 chirps	Buttons I+II/channel 3 code of the new remote control has been memorized