



## **TotalRecall™**

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

1. With the **ignition off**, flick the valet switch to one side.
2. Press remote control button I to arm and then again to disarm.
3. The **LED will blink 1–3 times**, pause, then repeat. Refer to the **chart**:
4. Return the valet switch to its normal position.
5. If a sensor is indicated, adjust the sensitivity. If a trigger was activated, check the pin switch operation and check the wire for possible shorting.

<b>Number of blinks</b>	<b>Trigger/Sensor Identification</b>
<b>1 blink</b>	<b>Piezo Sensor</b>
<b>2 blinks*</b>	<b>Door trigger*</b>
<b>3 blinks</b>	<b>Trunk or hood trigger</b>

## **User-selectable features**

Arrow II 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. Note the number of flicks.
2. Turn the **ignition on**, then immediately **flip the valet switch back and forth** the number of times noted for the feature you wish to program (to help you count, you will hear a single chirp confirmation each time you flick).
  - a. If noted, perform the **“Secondary action.”**
3. **Wait** for the **“Program completion confirmation.”**
4. Turn the **ignition off**. Repeat steps 1-4 for any other feature you wish to program.

<b>Feature</b>	<b>Factory setting</b>	<b># of flicks</b>	<b>Secondary action</b>	<b>Program completion confirmation</b>	<b>Result</b>
<b>AutoArming</b>	ON	4	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
<b>AutoArm &amp; Lock</b>	OFF	5	—	1 chirp = OFF 2 chirps = ON	Change state from OFF to ON or vice-versa
<b>Long-Term Chirp Silencing</b>	OFF	6	—	1 chirp = ON 2 chirps = OFF	Change state from OFF to ON or vice-versa
<b>False Alarm Control and Test</b>	ON	12	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
<b>Add a new remote to channel 1 (arm/disarm)</b>	—	13	Press remote control button I	1 chirps	Button I/channel 1 code of the new remote control has been memorized
<b>Add a new remote to channel 2 (optional accessory)</b>	—	14	Press remote control button II	2 chirps	Button II/channel 2 code of the new remote control has been memorized
<b>Add a new remote to channel 3 (silent arm/disarm)</b>	—	15	Press both remote control buttons I+II	3 chirps	Buttons I+II/channel 3 code of the new remote control has been memorized
<b>Add a new remote to channel 5 (remote valet mode)</b>	—	17	On the optional 4-button/12-channel remote, press LevelShift once, then press button 1 (channel 5)	5 chirps	Channel 5 code of the new remote control has been memorized
<b>Erase all channels</b>	—	19	—	2 chirps	All channels have been erased, program new remote control(s) into the system
<b>Lock pulse duration (1sec/3sec)</b>	1sec.	20	—	1 chirp = 3sec 2 chirps = 1sec	Change state from 1sec to 3sec (for old Audis and MBZs) or vice-versa
<b>High/low setting for vehicles with delayed courtesy lights</b>	OFF	22	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
<b>Door Trigger Polarity</b>	NEG.	23	—	1 chirp = POS 2 chirps = NEG	Change state from NEG to POS or vice-versa

### **EXAMPLE: Turn off AutoArming**

1. Turn the ignition on, then immediately flick the valet switch back and forth 4 times (you'll hear a chirp each time to help you count), then wait for the one chirp to confirm that AutoArming is now off.
2. Turn off the ignition. Repeat to turn AutoArming back on.

\* The high/low feature (see above) must be off in order for the system to read the door trigger upon remote arming.