20 amp Fuse

5 amp Fuse

Red/White (battery +)

Black (ground -)

Black

White

Red

PlainView Coded Valet Switch

Battery

+ -

Red

Black

Black (valet black)

Red (battery +)

Door Switch

Interior Light

White (valet white)

Red (valet red)

Gray (door trigger + or -)

Hood Switch

Connect to Ground for Negative Trigger Pin Switches, or +12v for Positive Trigger Pin Switches

Brown/Red (interior light supply + or -)

Trunk Switch

See Door Lock/Unlock Section of This Binder

Gray/Green (door lock -)

Gray/Orange (door unlock -)

Yellow (siren-)

Gray/Yellow (hood/trunk input-)

24 23 22 21 20   17 16 15 14 13

12 11 10 9 8 7 6 5 4 3 2 1

Parking Lights

Brown (parking light +12v)

Orange (sensor -)

Trunk release or other accessory

Gray/Violet (ch. 2 out -)

Green (prewired)

Starter/Ignition Interrupt Relay Prewired as Normally Closed

To set the relay to normally open, remove the WHITE/RED wire and lug from the relay holder's 87a position and insert it into the 87 slot. After powering up, program the system for a normally open output.

Orange (sensor -)

To Optional Second Sensor

87

87a

86   85

30

White/Brown (prewired)

White/Red

White/Red

White/Brown (ignition +12v)

Ignition

Ignition Switch

X

cut

Starter solenoid

Black (LED black)

Black

LED

Violet (LED violet)

Violet

3. Unlock and open a door. The alarm should sound immediately. You may now disarm.

TotalRecall™

The system's non-volatile memory records the identity of the last eight activated or malfunctioning triggers and sensors, 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:

Number of blinks	Trigger/Sensor Identification
1 blink	Magnetic Resonance Sensor
2 blinks*	Door trigger*
3 blinks	Trunk or hood trigger

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. Refer to the **chart**:
4. If the sensor is indicated, check the sensitivity. If a trigger was activated, check the pin switch operation and check the wire for possible shorting.

User-selectable features

Sabre 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 momentary (spring-loaded) **taps**.
2. Turn the **ignition on**, then enter the **valet code** (the single digit 2) by tapping the PlainView switch's momentary side twice, then press to latched (the LED will turn on to indicate programming mode).
3. Immediately tap and release the **momentary** side of the switch the **number of times indicated** in the third column of the programming table for the feature you selected (to help you count, you will hear a single chirp confirmation each time you tap the momentary side).
   a. If noted, immediately perform the "**secondary action**."
4. **Wait** for the program completion confirmation (1-4 chirps and the LED will turn off), then turn the **ignition off**.
5. Repeat steps 1-4 for any other features you wish to program.

Feature	Factory setting	# of momentary taps	Secondary action	Program completion confirmation	Result
AutoArming	ON	4	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
AutoArm & Lock	OFF	5	—	1 chirp = OFF 2 chirps = ON	Change state from OFF to ON or vice-versa
False Alarm Control and Test	ON	6	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
Arm/disarm chirp confirmations	ON	9	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
Add a new remote to channel 1 (arm/disarm)	—	11	Press remote control button **1**	1 chirps	Button 1/channel 1 code of the new remote control has been memorized
Add a new remote to channel 2 (optional accessory)	—	12	Press remote control button **2**	2 chirps	Button 2/channel 2 code of the new remote control has been memorized
Add a new remote to channel 3 (silent arm/disarm)	—	13	Press remote control button **3**	3 chirps	Button 3/channel 3 code of the new remote control has been memorized
Erase all channels	—	15	—	2 chirps	All channels have been erased, program new remote control(s) into channels 1-3
Valet code	This feature should be set only by the vehicle owner.				
Starter/ignition interrupt relay (normally closed/open)	CLOSED	20	—	1 chirp = open **2 chirps = closed**	Change relay from NORMALLY CLOSED to NORMALLY OPEN or vice-versa