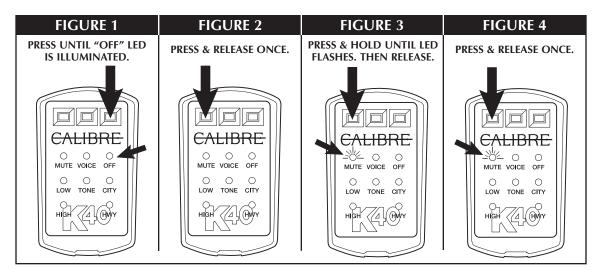






SYSTEM RESET INSTRUCTIONS

- 1. MANDATORY: Remove all radar receiver fuses prior to starting the System Reset procedure.
- **2.** In the event you need to replace a Calibre component (radar receiver or Interior Network Module), do so now before moving to Step 3.
- **3.** Start the vehicle. Then, turn CALIBRE system **OFF** by pressing and releasing the **HWY/CITY/OFF** button until the **OFF** mode LED illuminates and a voice confirmation states **"K40 OFF"** (see Figure 1). Allow mode LEDs to turn off.
- **4**. **a.** Reactivate Remote Control by pressing and releasing **MUTE** button (see Figure 2).
 - **b.** While mode LEDs are illuminated, *press and hold* the **MUTE** button for approximately five seconds until the **MUTE** mode LED begins flashing *and then release* the button (see Figure 3).
 - c. While MUTE mode light is still flashing, press and release the MUTE button once (see Figure 4).
- **5.** Upon successful completion of the above steps, CALIBRE will provide a voice confirmation that states **"K40 RESET"** and the **HWY**, **VOICE**, and **HIGH** LEDs illuminate. Allow mode LEDs to turn off.
- **6.** Turn vehicle *OFF* and reinsert all radar receiver fuses. Then start the vehicle. CALIBRE will provide voice confirmation of "CONNECTING...".
- 7. CALIBRE will now begin the process of establishing its wireless connection to all system components. This process can take up to 10 minutes.
- **8.** When a connection is established, a voice confirmation will state **"FRONT CONNECTED"** and if equipped with a rear radar receiver, a voice confirmation will state **"REAR CONNECTED."** This connection confirmation sequence may vary in order and in timing.
- **9.** The system mode settings are now as they were originally set at the factory with **HWY**, **VOICE**, and **HIGH** modes selected.



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