The AXTC interface can assign (2) functions to a single button except for **Volume Up** and **Volume Down**. This feature can be performed three different ways; through a Windows based computer using the **Axxess Updater**, through the Axxess Updater app available from the Android/Apple mobile devices app store, or by following the steps below.

Notes:
   a) Seek Up and **Seek Down** come pre-programmed as **Preset Up** and **Preset Down** for a long button press.
   b) Apple mobile devices will require the use of the **AX-HUB** for this feature.

Attention! If more than 10 seconds elapses between steps, the procedure will abort, and the interface's light will go out. The interface may not function properly and will need to be reset and reprogrammed.

1. Program the interface to the vehicle following the vehicle specific document.

2. Turn the radio off.

3. Cycle the key off, then back on.

4. Wait until the interface's light flashes **Green** 1 time then goes out.

5. Press and hold the desired SWC button for dual assignment for 10 seconds (or until the interface's light flashes rapidly **Green**), then release. The light will turn solid **Green** indicating the interface is in **Dual Assignment** mode.

6. Reference the **Dual Assignment Legend**. Press and release the **Volume Up** button on the steering wheel the number of times related to the desired feature for a long button press.

7. Press and release the SWC button from step 5. The interface's light will go out indicating the information has been stored to memory.

8. Repeat from step 5 to select another SWC button for dual assignment.

9. To reset an SWC button back to its default state, repeat steps 3 and 4, then press and release the **Volume Down** button on the steering wheel. The AXTC-1's light will go out, and the dual assignment feature for that button will be erased.

Dual Assignment Legend (Long Button Press)

Feature Desired	Volume Up Presses	Feature Desired	Volume Up Presses
Volume Up *	1	Band	10
Volume Down *	2	Play / Enter	11
Seek Up / Next	3	PTT	12
Seek Down / Previous	4	On Hook	13
Mode / Source	5	Off Hook	14
ATT / Mute	6	Fan Up *	15
Preset Up	7	Fan Down *	16
Preset Down	8	Temp Up *	17
Power	9	Temp Down *	18

   * Not applicable in this application