

Dual Assignment (long button press)

The **ASWC-1** has the capability to assign (2) functions to a single button except for **Volume Up** and **Volume Down**, after the ASWC-1 has been programmed and is fully functional. This feature can be performed by either following the steps below, through a Windows based computer using the **Axxess Updater**, or through the **Axxess Updater** app available from the Android/Apple mobile devices app store.

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 ASWC-1's light will go out. The ASWC-1 may not function properly and may need to be reset and reprogrammed.

1. Turn the radio off.
2. Turn the key to ignition and wait until the ASWC-1's light flashes **Green** 1 time then goes out.
3. Press and hold the desired steering wheel control button for 10 seconds, or until the ASWC-1's light flashes rapidly **Green**, then release. The light will then turn on solid **Green** indicating that the ASWC-1 is in **Dual Assignment** mode.
4. Press and release the **Volume Up** button on the steering wheel the number of times corresponding to the desired function for dual assignment. Reference the **Dual Assignment Legend**.
5. Press the desired button to store it to memory (the same one as in step 2). The ASWC-1's light will now go out indicating that the new information has been stored to memory.

Note: These steps must be repeated for each button desired to assign a dual assignment feature to. To reset a button back to its default state, repeat Step 2, then press the **Volume Down** button on the steering wheel. The ASWC-1's light will go out, and the dual assignment feature for that button will be erased.

Dual Assignment Legend

Function #	Function	Function #	Function
1	Not allowed	10	Band
2	Not allowed	11	Play / Enter
3	Seek Up / Next	12	PTT
4	Seek Down / Previous	13	On Hook
5	Mode / Source	14	Off Hook
6	ATT / Mute	15	Fan Up *
7	Preset Up	16	Fan Down *
8	Preset Down	17	Temp Up *
9	Power	18	Temp Down *

* Not applicable in this application