



STEERING WHEEL CONTROL REMAPPING

After the interface has been programmed and functioning properly, the button assignment for the steering wheel controls may be reassigned. For example, Seek Down may be preferred to be Mute instead.

Attention! If more than 20 seconds elapses between steps, the procedure will abort, and the light in the interface will go out. The interface may not function properly and may need to be reset and reprogrammed.

Button Function Legend

Function #	Function	Function #	Function
1	Volume Up	10	Band
2	Volume Down	11	Play/Enter
3	Seek Up/Next	12	PTT (Push to Talk)
4	Seek Down/Previous	13	On Hook
5	Source/Mode	14	Off Hook
6	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

1. Cycle the ignition on and wait until the light flashes **Green** 1 time then goes out.
2. Immediately press and hold the **Volume Up** button on the steering wheel until the light turns solid **Green**, then release. The light will then go out indicating **Volume Up** has now been programmed.
3. Press and hold the **Volume Down** button on the steering wheel until the light turns solid **Green**, then release. The light will then go out indicating **Volume Down** has now been programmed.
4. Continue from **Seek Up / Next** in the *Button Function Legend* to reference the order in which the steering wheel control buttons must be programmed. Note: If a function in the legend is not present on the steering wheel, press the **Volume Up** button on the steering wheel until the light turns solid **Green**, then release. This will tell the interface to skip that function.
5. To complete the remapping process, press and hold the **Volume Up** button on the steering wheel until the light turns solid **Green**, then goes out. Release the **Volume Up** button at this point. The remapping process is now complete.