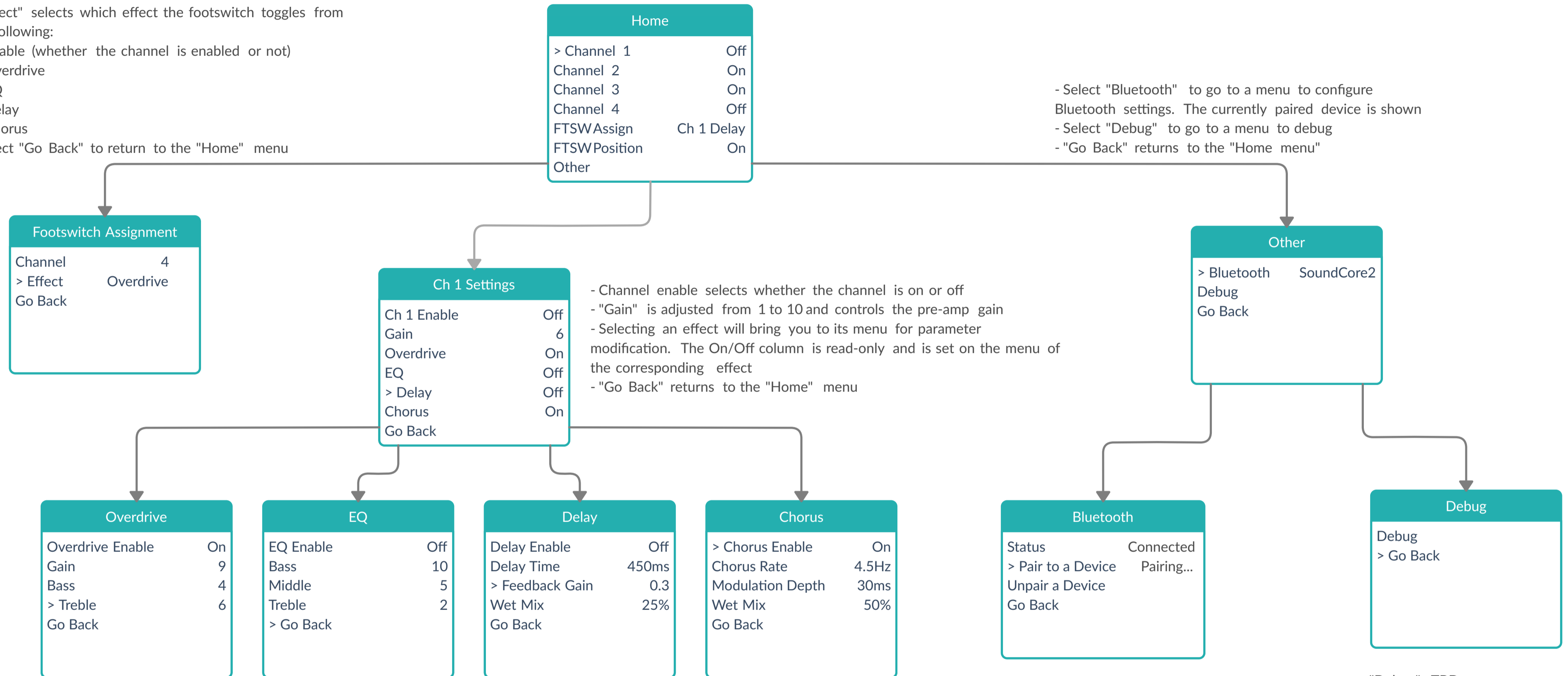


- Select a channel to go to the channel's settings menu
- Select "FTSW Assign" to go to a menu to adjust the setting that the footswitch toggles
- "FTSW Position" informs the user whether the footswitch is engaged or not
- Select "Other" to go to a menu for adjusting Bluetooth or to debug

- "Channel" selects which channel (1-4) the footswitch toggles
- "Effect" selects which effect the footswitch toggles from the following:
 - Enable (whether the channel is enabled or not)
 - Overdrive
 - EQ
 - Delay
 - Chorus
- Select "Go Back" to return to the "Home" menu

- Select "Bluetooth" to go to a menu to configure Bluetooth settings. The currently paired device is shown
- Select "Debug" to go to a menu to debug
- "Go Back" returns to the "Home" menu



- "Overdrive Enable" toggles the effect
- "Gain" is adjusted from 1 to 10
- "Bass" and "Treble" are tone controls, adjusted from 1 to 10
- "Go Back" returns to the Ch Settings menu

- "EQ Enable" toggles the effect
- "Bass", "Middle", and "Treble" are adjusted from 1 to 10, like a standard guitar amp
- "Go Back" returns to the Ch Settings menu

- "Delay Enable" toggles the effect
- "Delay Time" will have at least 10 steps and go from 0ms to around 480ms
- "Feedback Gain" will be 0.0 to 0.9, with steps of 0.1
- "Wet Mix" will be 0% to 100%, with steps of 10%
- "Go Back" returns to the Ch Settings Menu

- "Chorus Enable" toggles the effect
- "Chorus Rate" will have at least 10 steps and go from 0.0Hz to 5.0Hz
- "Modulation Depth" will have at least 10 steps and go from 0ms to 50ms
- "Wet Mix" will be 0% to 100%, with steps of 10%
- "Go Back" returns to the Ch Settings Menu

- "Status" is one of the following:
 - Connected (successful connection with the paired Bluetooth device)
 - No Connection
- "Pair to a Device" puts the BM83 in pairing mode until it establishes a connection with a Bluetooth device. The following statuses may be shown:
 - Paired
 - Pairing...
 - Unpaired
- "Unpair a Device" drops the connection with the BM83 and the currently paired device
- "Go Back" returns to the "Other" menu

- "Debug" TBD
- "Go Back" returns to the "Other" menu