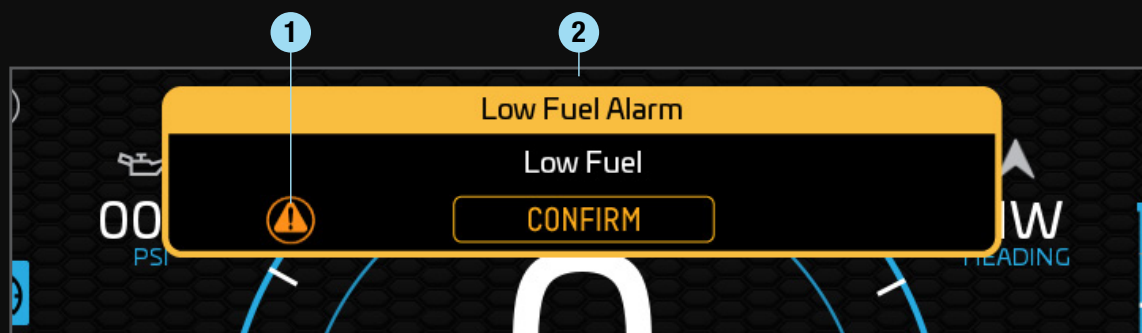


## MAIN DISPLAY

The high-resolution touch control display brings more features to the surface providing an unmatched user experience.

Critical information including engine performance, fuel level and voltage is always in view or just a touch away.

- |                      |                         |
|----------------------|-------------------------|
| 1. Night Mode Button | 5. Audio Screen         |
| 2. Heading           | 6. Settings Menu Button |
| 3. Gauge Screen      | 7. Volume Control       |
| 4. Info Screen       | 8. Radio Power On/Off   |



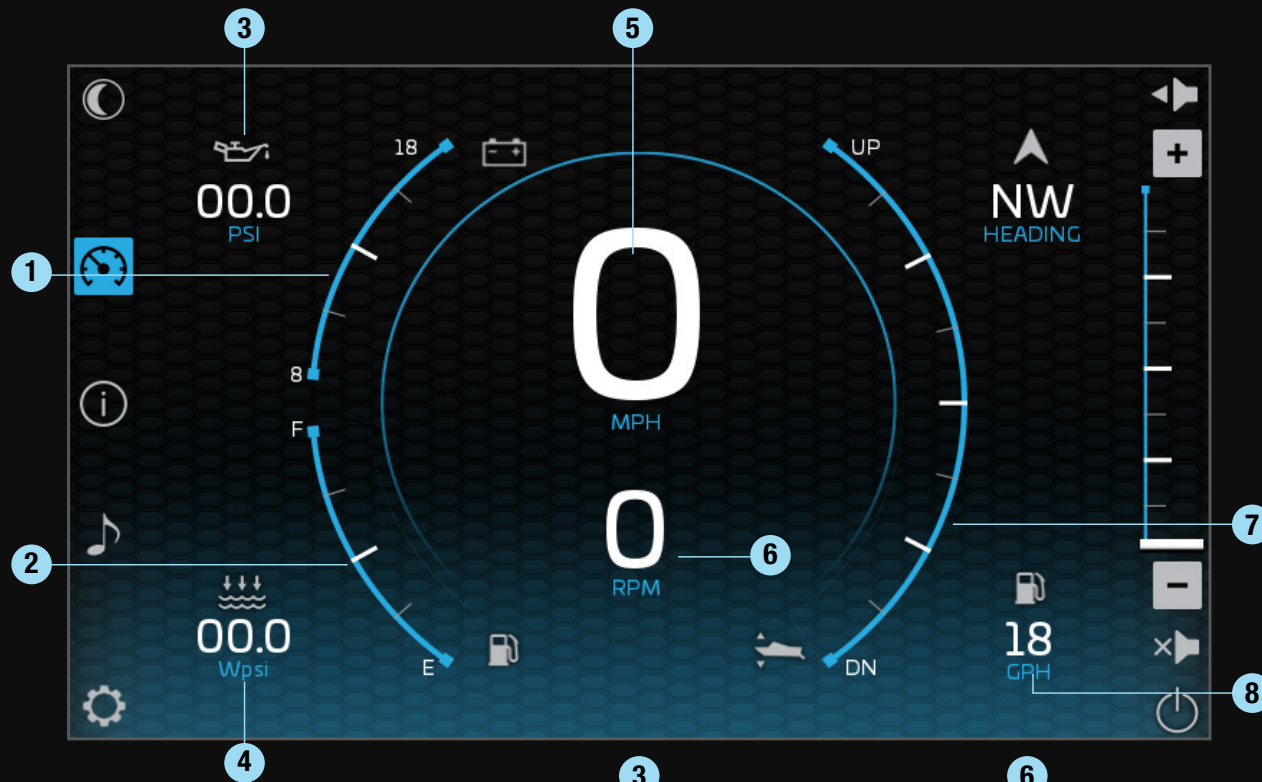
## ALERTS & ALARMS

1. Alert Indicator
2. Alert Banner



The Night Mode button toggles the back-lighting between the daytime and nighttime set points. This can be adjusted in the System Display section of the Settings menu.

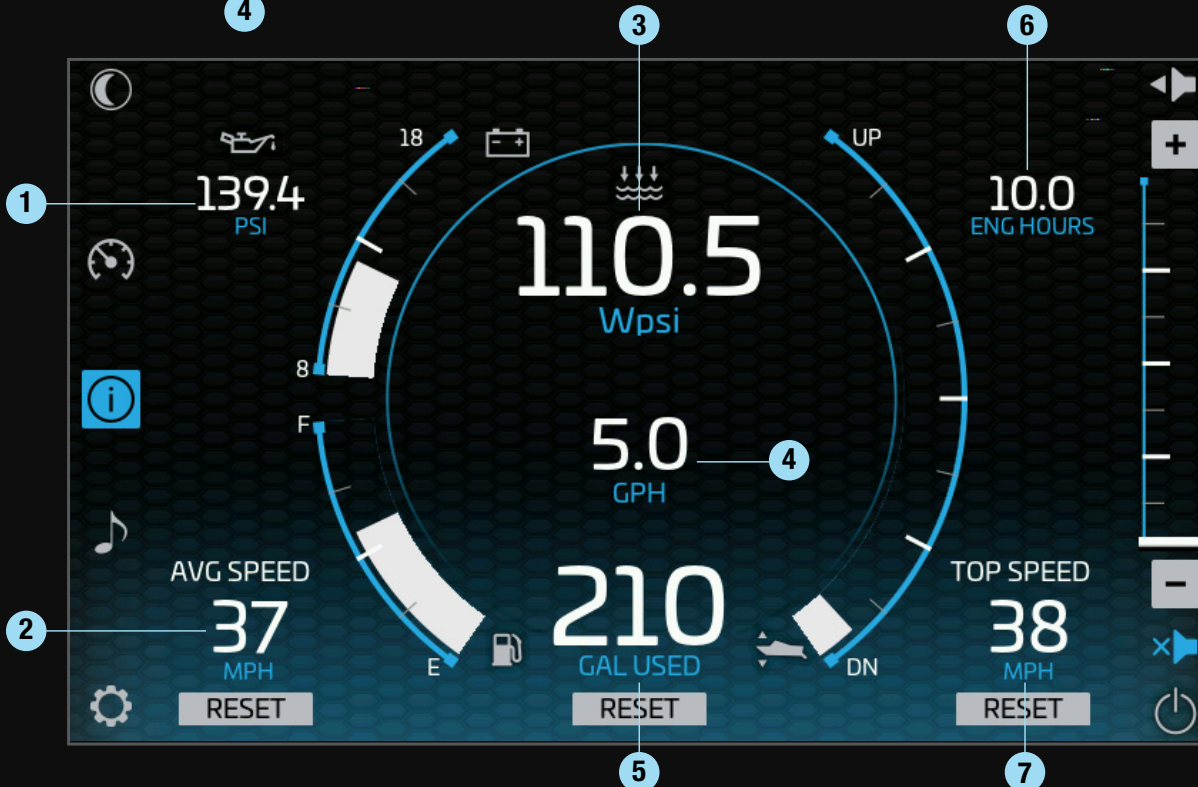
## NIGHT MODE



## GAUGE SCREEN

The Gauge Screen places an emphasis on high visibility. Speed is quickly and easily scanned, along with important read-outs like engine RPM, water pressure, trim and fuel levels taking predominance over other information.

- |                   |                   |
|-------------------|-------------------|
| 1. Voltage        | 5. Speed          |
| 2. Fuel           | 6. Engine RPM     |
| 3. Oil Pressure   | 7. Trim Level     |
| 4. Water Pressure | 8. Fuel Burn Rate |



## INFO SCREEN

The detailed driver Information Screen provides simultaneous read-outs for important engine systems including water pressure, engine hours, and oil pressure. Top speed, average speed, and gallons used are also recorded and display in this mode, all of which can be reset by holding the Reset button for 2 seconds.

- |                   |                 |
|-------------------|-----------------|
| 1. Oil Pressure   | 5. Gallons Used |
| 2. Average Speed  | 6. Engine Hours |
| 3. Water Pressure | 7. Top Speed    |
| 4. Fuel Burn Rate |                 |

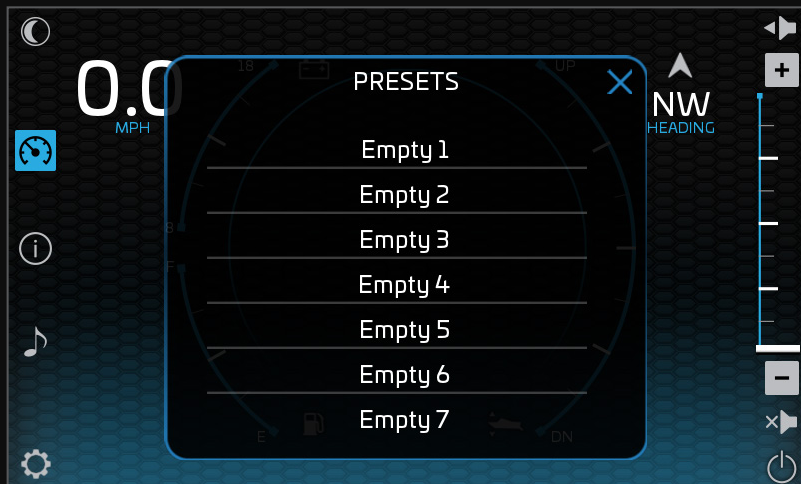


## RADIO SCREEN

Use the Radio Screen to browse different radio stations, connect mobile devices via Bluetooth, and make sound adjustments necessary.

- |                |                             |
|----------------|-----------------------------|
| 1. Play Button | 5. Track Forward            |
| 2. Track Back  | 6. Radio Preset/Device List |
| 3. FM Source   | 7. Bluetooth                |
| 4. Equalizer   |                             |





## PRESETS

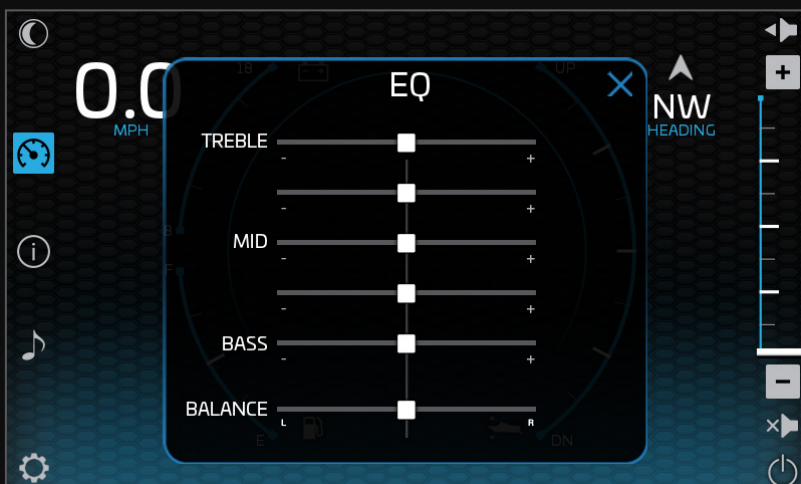
Favorite radio stations can be stored under Presets. Select the desired station from the list to tune to that station.

To save or overwrite an existing preset station, press and hold desired location in the list for the station to be stored.



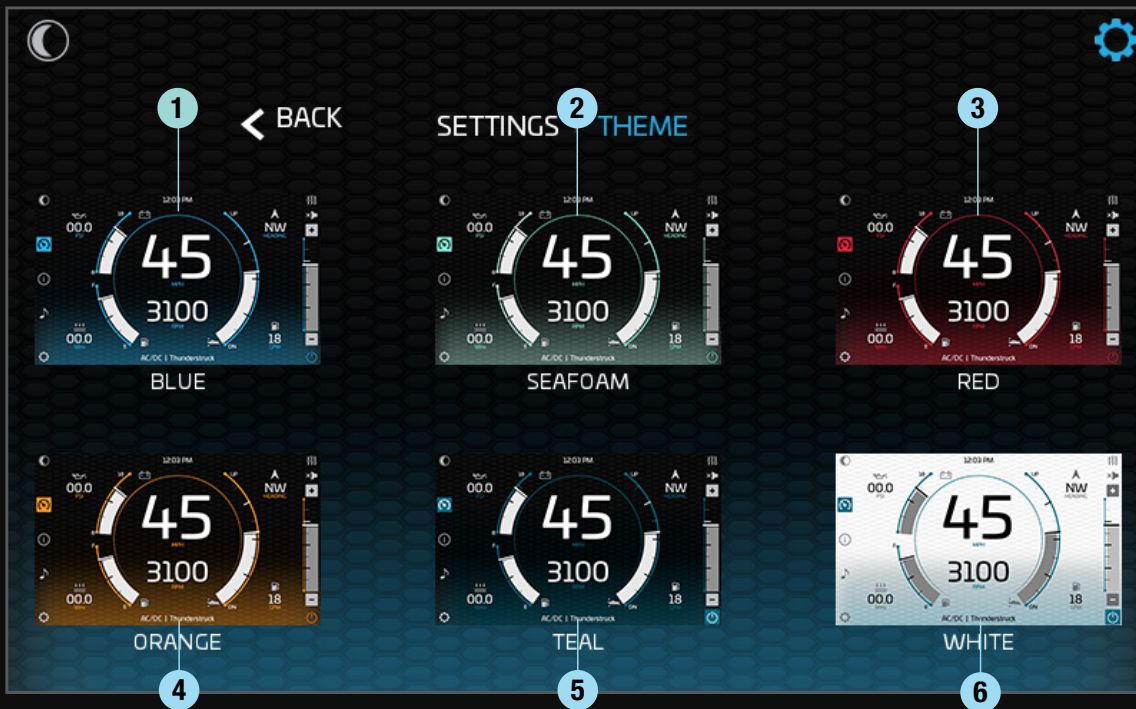
## DEVICES

Devices can be viewed through the Bluetooth Screen. At this screen, the device display name can be edited, new devices can be pair/connected, and devices can be removed.



## EQUALIZER

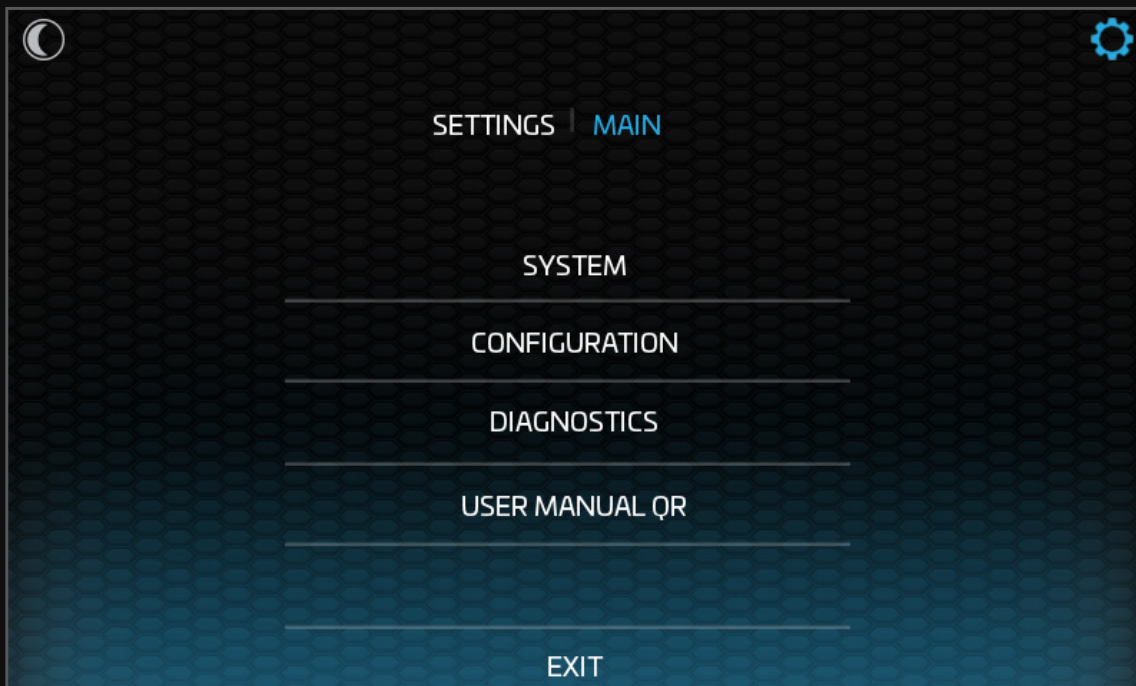
From the Equalizer page, the user is able to adjust the treble, mid, bass and balance. It is recommended to leave the treble and bass centered at 0.



## THEME DISPLAY

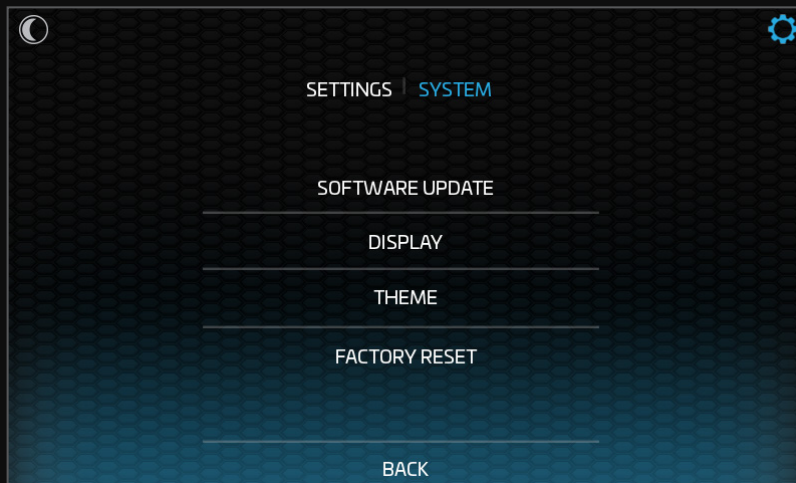
Six color theme options are available for a system wide custom look; blue, seafoam, red, orange, teal and white.

- 1: BLUE
- 2: SEAFOAM
- 3: RED
- 4: ORANGE
- 5: TEAL
- 6: WHITE



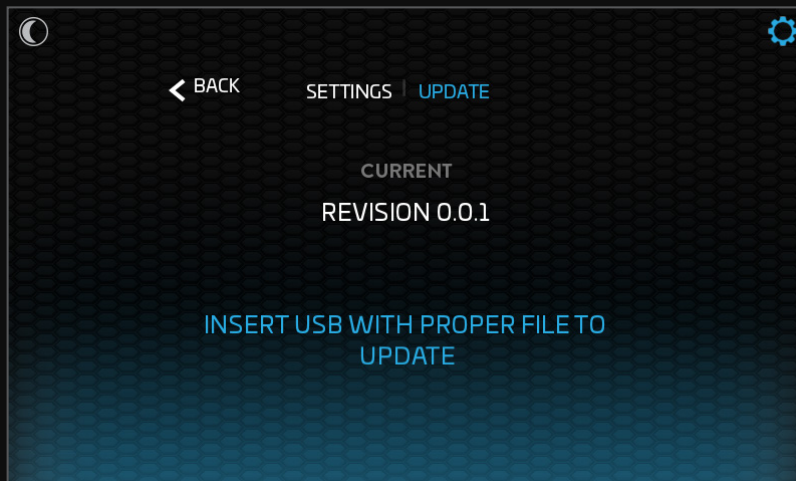
## SETTINGS SCREEN

Manage updates, system settings and configurations, and view diagnostics information in the settings screen. Changes are automatically saved upon leaving the settings screen mode.



## SYSTEM SETTINGS MENU

The System Settings Menu contains options for software updates, display options and factory reset.



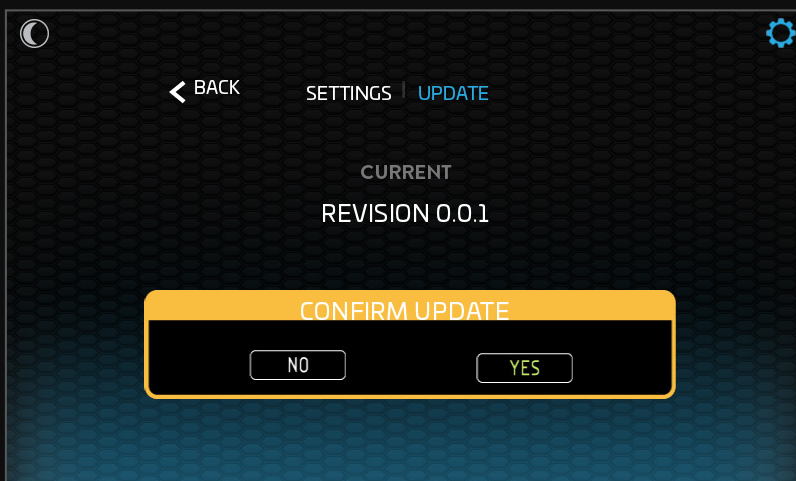
## SOFTWARE UPDATE

Use the Software Update screen to view the installed software revisions and update the existing software via USB drive.

Verify that the software update is the only file that is on the USB Input Device.

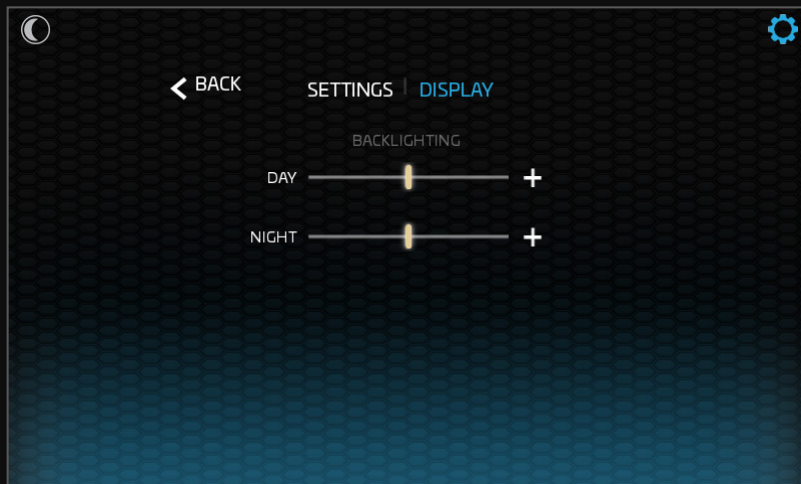
Insert the USB device into the USB Port that is found at the Dash. Once the file is finished copying to the system, an Update button will appear.

Press the Update button and Yes on the confirmation alert.



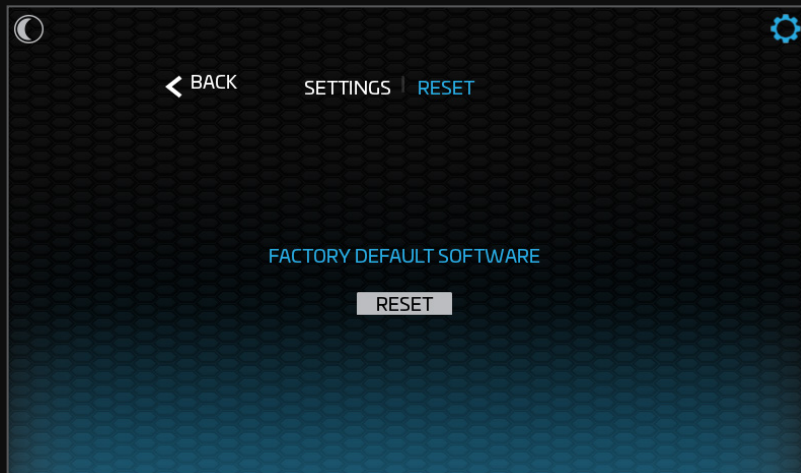
The system will reboot to a status bar and animation on the touch display. This status bar shows the user the progress of the software update. Once the software update is complete, the system will reboot into the application. You may then remove the USB drive.





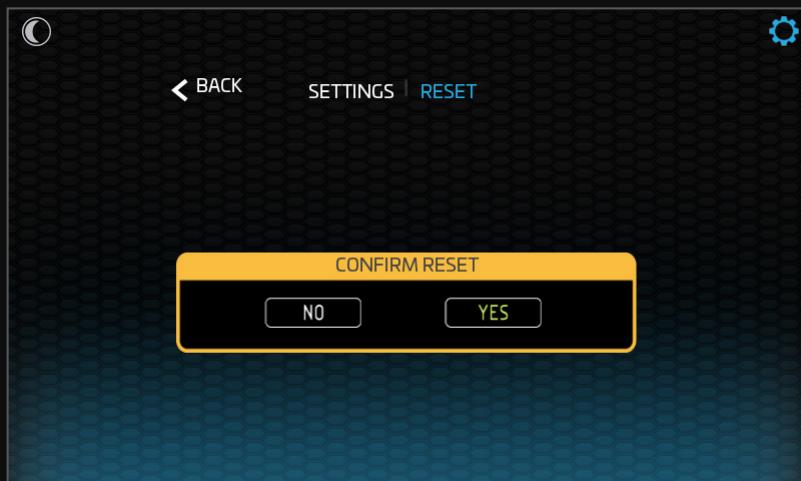
## DISPLAY OPTIONS

Adjust backlighting brightness levels for Day and Night modes in the Display Options Screen. The Night Mode button toggles between the two set-points.

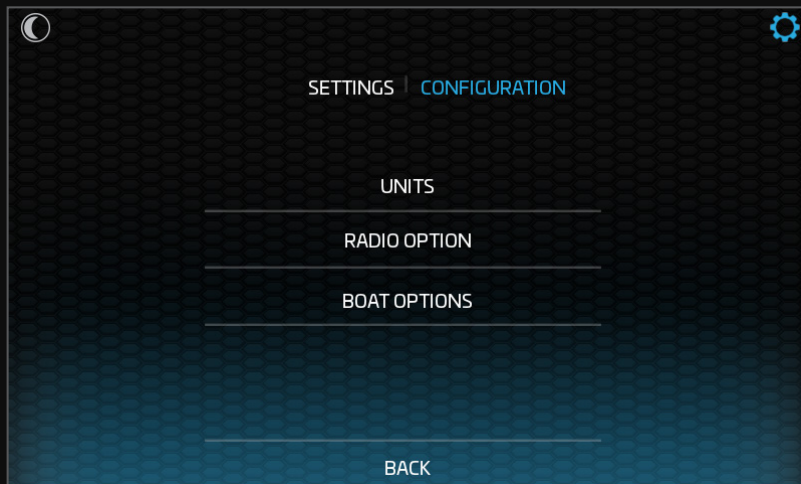


## FACTORY RESET

Restore your system back to the default factory settings in the Factory Reset screen. Tap the Reset button and Yes on the confirmation alert to revert all settings.

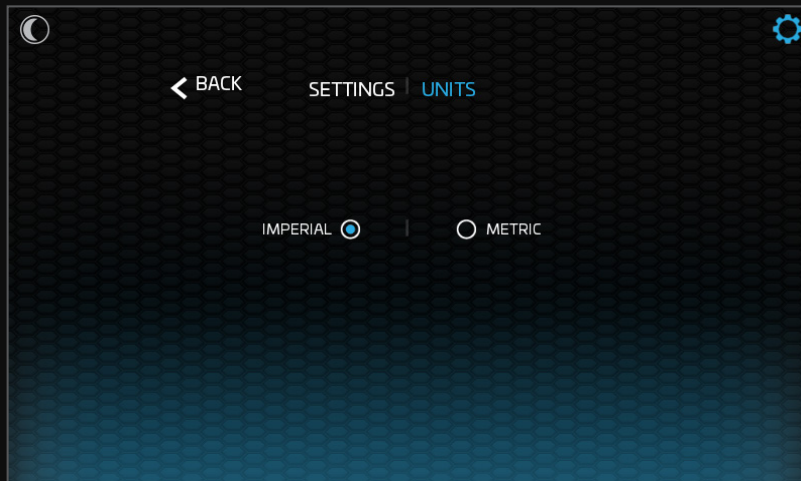






## CONFIGURATION MENU

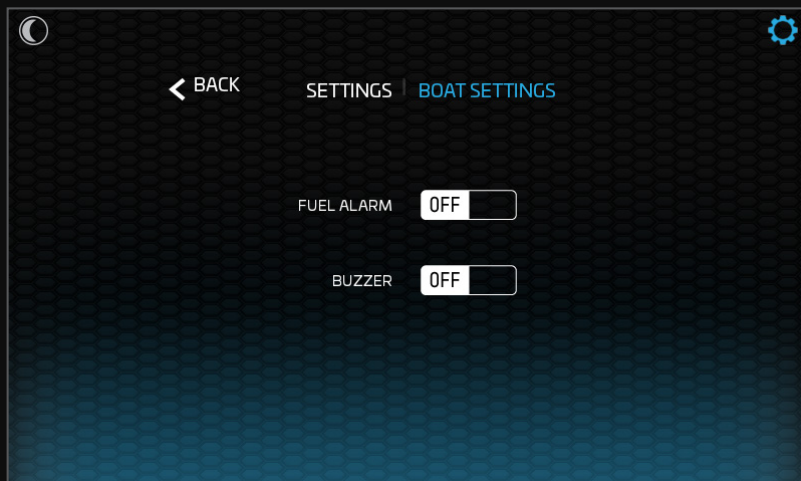
Customize options for a preferred boating experience in the Configuration Settings menu.



## UNITS

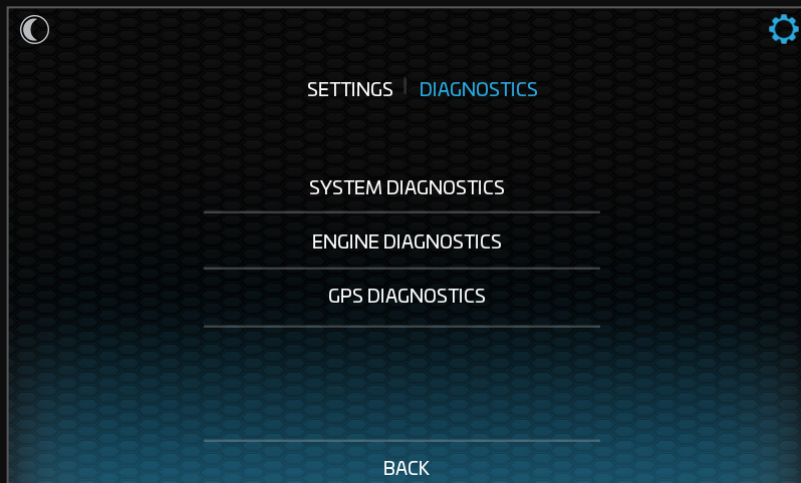
Switch between Imperial or Metric units for system wide read-outs.

Units will convert speed from MPH to km/h, depth from Feet to Meters, and temperature from Fahrenheit to Celsius.



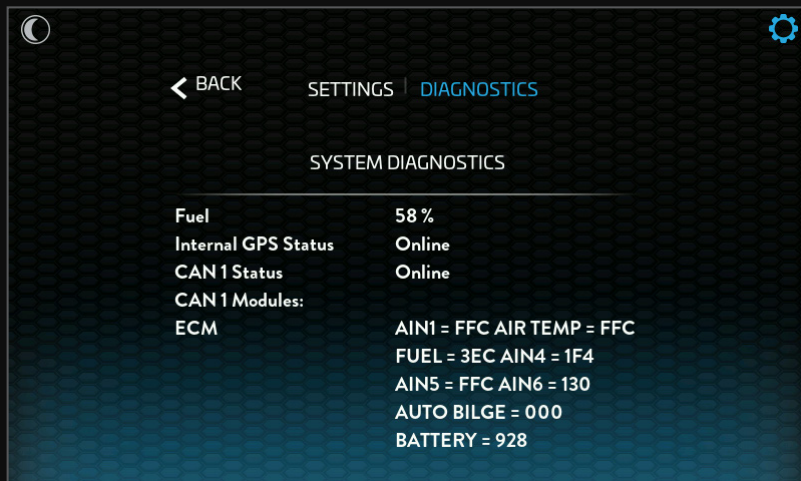
## BOAT OPTIONS

Enable/disable the fuel alarm and alarm buzzer under the Boat Options menu.



## DIAGNOSTICS MENU

Displays on-screen diagnostic data from the Diagnostics Settings menu. Information is broken down between engine related diagnostics and system related.

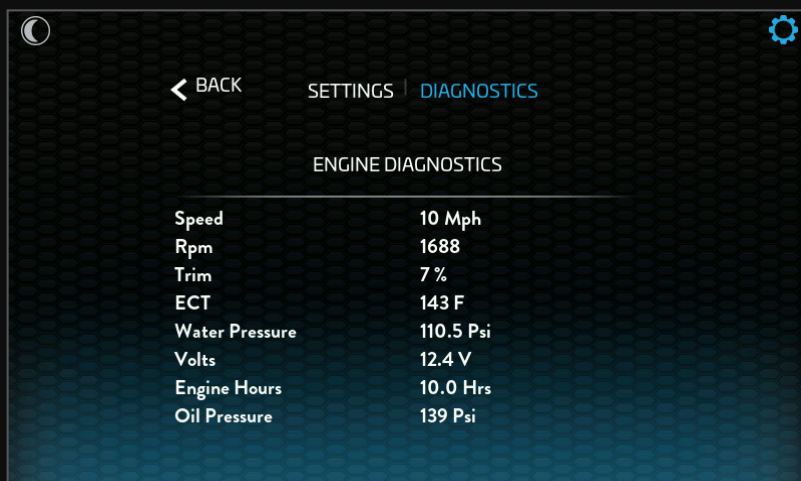


## SYSTEM DIAGNOSTICS

View boat sensors data, power module outputs, current active or inactive engine alarms, and global positioning system status in the System Diagnostics screen. CAN modules will turn green when the modules are detected. CAN modules will turn gray when there is no communication between the display and the module.

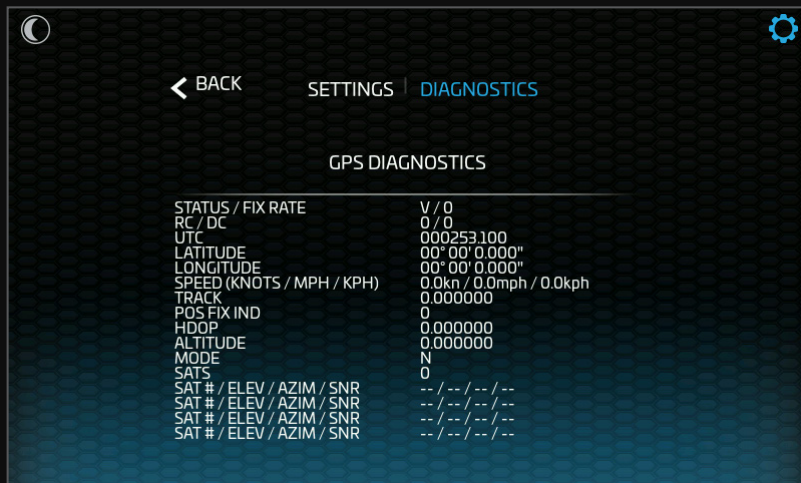
CAN 1 = Engine Communication Network

CAN 2 = Boat Accessory Communication Network



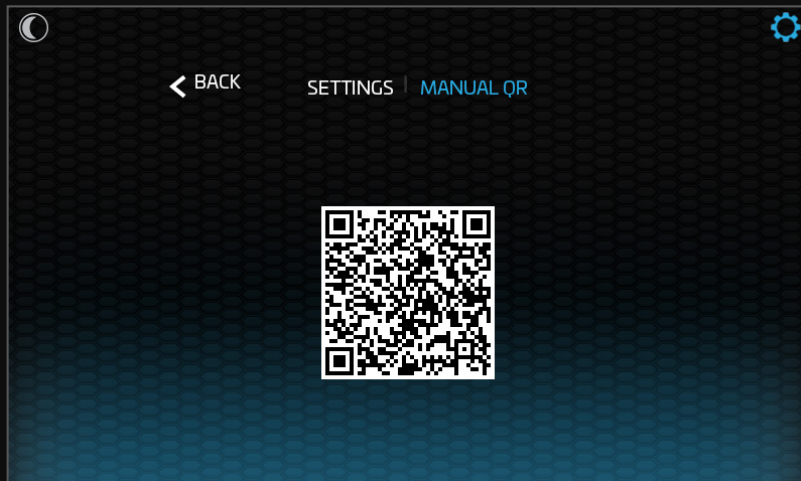
## ENGINE DIAGNOSTICS

View engine related data such as speed, RPM, trim level, water pressure, voltage, engine hours, etc. in the Engine Diagnostics screen.



## GPS DIAGNOSTICS

Displays on-screen diagnostic data for the GPS system. Information is broken down between engine related diagnostics and system related.



## USER MANUAL QR CODE

Scanning the displayed User Manual QR code will direct the viewer to the online guide from their mobile device. The online version will be the current and the most up-to-date source of information.

