



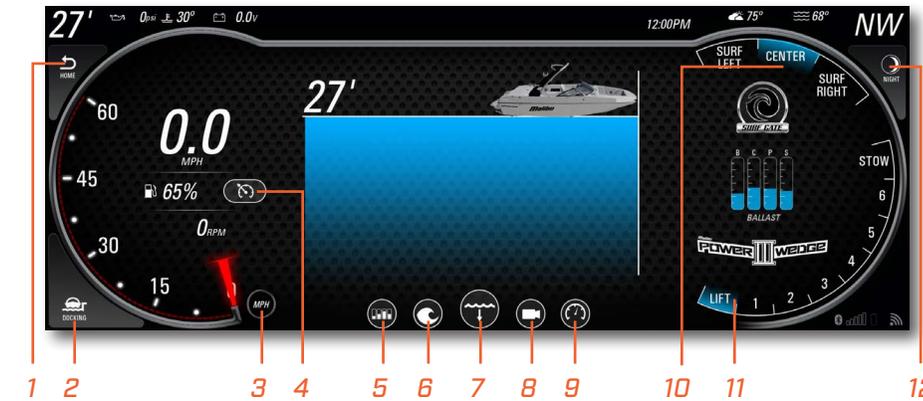
## ENGINE START CODE



When the DRIVER presses the **ENGINE START/STOP** button on the DASH, the 12" DISPLAY will show the ENGINE START CODE screen. This screen will show a numerical key pad. To change the 4-digit code or to disable the ENGINE CODE, please navigate to the START/STOP SETTINGS.

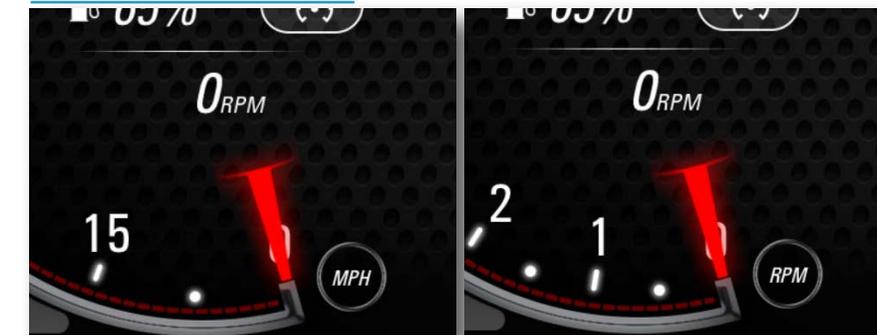
When the ENGINE START CODE screen is displayed, the DRIVER will need to enter the 4-digit start code to allow the ENGINE to be started. Upon successful entry of the ENGINE START CODE, the Driver will press the **ENGINE START/STOP** button and the ENGINE will begin to crank and start.

## 12" CENTER DISPLAY



- |                    |                         |
|--------------------|-------------------------|
| 1- Go Home Mode    | 7- Depth Screen         |
| 2- Docking Mode    | 8- Media Screen         |
| 3- Speed/Tach Swap | 9- Gauges Screen        |
| 4- Cruise Control  | 10- Surf Gate Control   |
| 5- Ballast Screen  | 11- Power Wedge Control |
| 6- Preset Screen   | 12- Night Mode          |

## SPEED/TACH SWAP v



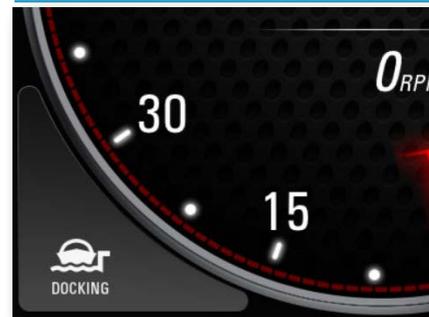
The **SPEED / TACH** button switches the left hand gauge between the speedometer and tachometer displays.

## HOME MODE



The **HOME** button reduces a number of button touches into a single touch when ready to go home. It turns speed control off, DRAINS all tanks, moves the Surf Gate to center, and moves the Power Wedge to the stow position if the boat is moving between 1 and 10 mph.

## DOCKING MODE



The **DOCKING** mode button changes the throttle sensitivity to make docking more controlled. Normal throttle sensitivity returns by touching the **DOCKING** button a second time. A notice will appear to let you know that Docking Mode is Active. When this notice is closed, the screen will show the Docking Camera feed (if equipped)

## NIGHT MODE



The **NIGHT MODE** button toggles the backlighting between the DAYTIME and NIGHTTIME set points that can be found in the SETTINGS MENU. NIGHT MODE not only controls the brightness of the screens, but also the lighting of the various buttons found on the DASH, and the optional SPORT DASH ROTARY CONTROLLER.

## DEPTH SCREEN



Touch the **DEPTH** button at the bottom of the screen to view the current water depth. This page will also show the Driver the last 20 seconds of Depth history.

## SURF GATE CONTROL

### NOTICE:

Surf LEFT or RIGHT, and switch the surf wave from side to side with the touch of a button. The Controls for the SURF GATES can be found in the upper right corner of the 12" CENTER DISPLAY. If the vessel is equipped with the optional SPORT DASH ROTARY CONTROLLER, the Operator can use the Surf LEFT, CENTER, and Surf RIGHT buttons to control the SURF GATES.



Surf LEFT or RIGHT, and SWITCH the wake from side-to-side with the touch of a Surf Gate control button. The Driver can use the controls on the screen, or on the SPORT DASH ROTARY CONTROLLER. When the Driver selects a Surf side, the selected position changes to **WHITE** until the vessel has reached Surf speeds. When the vessel is between 9.0 and 13.6 MPH, the Surf Gates will begin to extend. The selected position will change to **YELLOW** to show that the

Surf Gate is moving. Once the Surf Gate has fully extended, the selected position will change to **BLUE**.

If the vessel moves outside of the Surf speed range, the Surf Gates will retract. The Driver will see the selected position change to Yellow when the Surf Gates are retracting, and then to White when they are fully retracted. When the vessel returns to the Surf speed range, the selected Surf Gate will extend.

To ALERT the driver and rider of Surf Gate position SWITCH, the tower lights will FLASH and audible BEEPS will sound. These alerts can be disabled in the SETTINGS menu.

If an error occurs with the Surf Gates, the Driver will be alerted. Alerts that the Diver could see are:

### **SURF GATE HIGH SPEED**

Occurs when the vessel moves above the 13.6MPH, and a Surf Gate is Extended. The Surf Gate will Retract until the vessel is between 9.0 to 13.6 MPH.

### **SURF GATE SWITCH LEFT ALARM**

Occurs when the when the Surf Gate on the Port side of the vessel is commanded to Retract, but the Limit Switch does not close when the Gate is fully Retracted.

### **SURF GATE SWITCH RIGHT ALARM**

Occurs when the when the Surf Gate on the Starboard side of the vessel is commanded to Retract, but the Limit Switch does not close when the Gate is fully Retracted.

When an error occurs with Surf Gate switch, the Surf Position that controls that Surf Gate will be LOCKED OUT.

## **POWER WEDGE CONTROL**

### **NOTICE:**

The Power Wedge is not intended for use at speeds greater than 26 MPH. An ALARM will sound and a NOTICE will be displayed if the Power Wedge is in a DEPLOYED POSITION at speeds exceeding 26 MPH. Boat speed must be BELOW 26 MPH to DISMISS the alarm.

Ensure all passengers are in the boat before changing the Power Wedge position. Stay clear of the Power Wedge while it is in motion.



The POWER WEDGE position adjustment is permitted ONLY when VESSEL SPEED and POWER WEDGE POSITION are within SAFE operational range.

To Deploy the Power Wedge from and to the Stow position, the vessel will need to be moving between 1 and 10 MPH. This is to ensure that the area around the Power Wedge is clear of any hazards.

A new Wedge Position can be selected with on the 12" CENTER DISPLAY, or on the optional SPORT DASH ROTARY CONTROLLER.

### **WEDGE LOCATER** ✓

Once the POWER WEDGE has been deployed, the Driver can move it between 7 different Wedge positions. The POWER WEDGE helps to adjust the size and shape of the wake to be tailored to the Rider's style. A BLUE HIGHLIGHT will indicate the selected DESIRED POSITION. Next, a solid BLUE BAR will show the ACTUAL POSITION of the POWER WEDGE, as it moves to the DESIRED POSITION.

### **AUTO-WEDGE** ✓

AUTO-WEDGE is the automatic control of the POWER WEDGE to help the boat reduce drag and get on plane. The POWER WEDGE will stay in the LIFT POSITION until the boat has reached 85% of the CRUISE SET SPEED. Once 85% has been reached, the Wedge will move from LIFT to the desired WEDGE POSITION. If the boat drops more than 25% from the CRUISE SET SPEED, the Wedge will move back to the LIFT POSITION.

AUTO-WEDGE is turned ON/OFF in the Settings Menu under the CONFIGURATION page. The Factory Default setting is ON.



Navigate to the PRESETS page by selecting the **PRESETS** button at the bottom of the 12" DISPLAY. Presets allow the Driver to set the boat up to the Rider's specifications at the touch of a button.

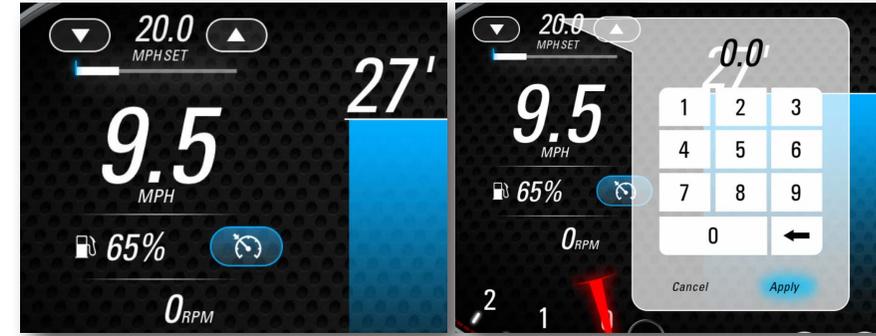
### CANCEL A PRESET

Turn speed control OFF to CANCEL a preset by touching the SPEED CONTROL button.

The Power Wedge, Surf Gate and ballast will stay in the current position.

### EDIT A PRESET

- 1- Touch the **EDIT** button to the right of the desired PRESET position.
- 2- Enter the **NAME** of the PRESET using the keyboard pop-up. Press the **DONE** key to close the keyboard, then press **NEXT**.
- 3- Select the desired icon for the PRESET, then press **NEXT**.
- 4- For SURF PRESETS, select the desired **SURF SIDE**. For WAKE or SKI Presets, leave the SURF GATES in the **CENTER** Position.
- 5- Enter the **CRUISE SPEED SET POINT**, then press **NEXT**.
- 6- Set the **BALLAST LEVELS** for the BOW, CENTER, PORT, and STARBOARD tanks. The Ballast level for each tank can be set to 0%, 25%, 50%, 75%, or 100%. When each tank level has been set, press the **NEXT** button.
- 7- Select the desired **WEDGE POSITION**. This can be set to LIFT thru STOW. Press the **NEXT** button when the WEDGE POSITION is set.
- 8- The **AUTO-VOLUME** level can be set next. The AUTO-VOLUME can be set to 1 through 6, OFF, or the **DEFAULT** settings. Press **NEXT**.
- 9- The PRESET LIST will then update and show the PRESET with the desired name and icon.



### LOAD A PRESET

- 1- View the available PRESETS in the list box. Use the UP and DOWN ARROWS to scroll through.
- 2- Select the PRESET that is to be copied. It will be highlighted **BLUE**.
- 3- Touch the **LOAD** button. The highlight will change from **BLUE** to **YELLOW**. The WAKE menu button will also highlight **YELLOW** along with the CRUISE button being shown in the ON state.
- 4- The system will begin to take action to match the defined PRESET. **BALLAST LEVELS**, **CRUISE SPEED SET POINT**, **POWER WEDGE POSITION**, and **SURF GATE POSITION** can all change.

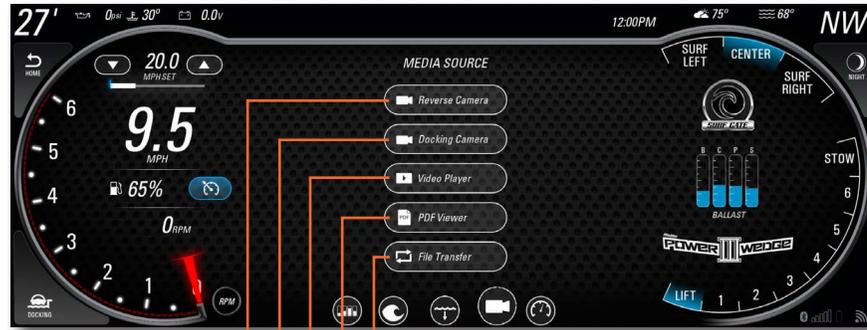
### COPY A PRESET

- 1- View the available PRESETS in the list box. Use the UP and DOWN ARROWS to scroll through.
- 2- Select the PRESET that is to be copied. It will be highlighted **BLUE**.
- 3- Touch **COPY** at the bottom of the list. The PRESET will be copied to the next **EMPTY** position.
- 4- If there is not an available empty slot, no action will happen. To free up an empty slot, follow the instructions for deleting a Preset.

### DELETE A PRESET

- 1- View the available PRESETS in the list box. Use the UP and DOWN ARROWS to scroll through.
- 2- Select the PRESET that is to be copied. It will be highlighted **BLUE**.
- 3- Touch **DELETE** at permanently delete the PRESET from the list.
- 4- The PRESET that is deleted will revert to the **FACTORY DEFAULTS**. The Icon will be the Malibu Logo and name will be changed to **EMPTY**.

## MEDIA SCREEN



- 1- Reverse Camera
- 2- Docking Camera
- 3- Video Player
- 4- PDF Viewer
- 5- File Transfer

With the [BACKUP CAMERA OPTION](#) and/or [DOCKING CAMERA](#) options turned ON in the [SETTINGS](#) menu the buttons for the CAMERA FEEDS will be selectable.

## REVERSE/DOCKING



- 1- Expanded View
- 2- Record Video
- 3- Take Snap Shot
- 4- Stop Recording

Recorded video and captured images can be viewed in the [PDF/VIDEO VIEWER](#) and [ANDROID APP](#).

## PDF/VIDEO VIEWER



The [PDF](#) and [VIDEO](#) buttons will allow the Driver to view PDFs and play VIDEOS that have been stored on the system, or are on a USB stick that is inserted into the DASH USB PORT. These buttons will only be selectable when the ENGINE is OFF, or if the ENGINE is in IDLE.

The VIPER III System supports the following media formats for video playback:

- 1- VIDEO .divx / .dv / .flv / .h263 / .h264 / intel-h263 / .jpeg / .mpeg / .msmpeg / .msvideocodec / .wmv / .xvid
- 2- IMAGE .gif / .jpeg / .png / .tiff

Playback screen resolution is 1280 x 720px. Video's recorded at higher resolution will be down-sampled before display. This down-sampling requires CPU time and may be reflected in the quality of the video playback

## FILE TRANSFER



Move files from USB INPUT DEVICES to the System. Highlight the file to be copied, then select **COPY**. Please allow a sufficient amount of time for the file to transfer.

The VIPER III System supports the following media formats for file transfer:

- 1- AUDIO .mp3
- 2- VIDEO .mp4 / .avi / .flv / .jpeg / .mov / .png / .wmv
- 3- IMAGE .pdf

## SPEED CONTROL



Maintain a consistent speed with the Speed Control feature. To dial in the speed for your favorite water activity, follow the steps below.

- 1- With the ENGINE RUNNING and in NEUTRAL, turn SPEED CONTROL On by touching **SPEED CONTROL** button [pictured above in the left image]. The button will turn **BLUE**, and the controls for the SPEED CONTROL will appear above the VESSEL SPEED.
- 2- There are various ways to set the Desired Speed. The operator can use the Up and Down arrows on either side of the Set Speed. This will move the Set Speed Up or Down by 0.1 MPH. If the Up or Down button is held, the speed will begin to increase or decrease by 1.0 MPH. These controls are also the case for the optional Sport Dash Rotary Controller. To move to your desired speed even quicker, the Operator can press the Set Speed to bring up the Quick Entry Keypad [pictured in the image above on the right]. This allows the Operator to enter in the desired speed without having to hold a button for an extended period of time.
- 3- When you're ready to start moving, advance the Throttle forward. When the Vessel gets close to the Desired Speed, the Throttle Target window will appear on the Throttle Bar to show the Operator the desired Throttle Position. The engine will also begin to govern itself to maintain the desired speed. Keep the Throttle Position Indicator within this window to maintain the desired speed.
- 4- If the Throttle Position Indicator moves below the Target Window, the Throttle Bar will turn Red to notify the Operator that the Throttle is no longer in position and then vessel will begin to slow down. If the Throttle Position Indicator moves above the Target Window, the vessel will begin to accelerate. Once the Throttle Position has been stationary for 2 seconds, the engine will begin to govern itself to move back to the Desired Speed.
- 5- Moving the Throttle back to the Neutral position will disengage the Speed Control.
- 6- To turn the Speed Control off, simply press the Speed Control button. The button will turn to black, and the controls for Speed Control will disappear.

## CALL ALERTS



A pop-up alert signals a new incoming text message or phone call.

## 7" CONTROLS DISPLAY



- 1- Stereo Screen
- 2- Lighting Screen
- 3- Controls Screen
- 4- Android Apps Screen
- 5- Stereo Power On/Off
- 6- Volume Level
- 7- Mute Sound
- 8- Settings Menu

## CONTROLS SCREEN



- 13- Forward Bilge
- 14- Heater
- 15- Seat Heater
- 16- Rear Bilge
- 17- Blower
- 18- Swim Step
- 19- All Off

Touch the **FORWARD BILGE** to turn the FORWARD BILGE PUMP **ON/OFF**. If an **AUTO-BILGE ALERT** occurs, the DRIVER will be able to navigate to the **CONTROLS** Page to see which Bilge pump is running.

Touch **HEATER** to toggle the HEATER between **HIGH**, **LOW** and **OFF**.

Touch **SEATER HEATER** to toggle the SEATER HEATER **ON** and **OFF**.

Touch the **REAR BILGE** to turn the Rear Bilge pump **ON/OFF**. If an **AUTO-BILGE ALERT** occurs, the DRIVER will be able to navigate to the **CONTROLS** page to see which **BILGE PUMP** is running.

Touch **BLOWER** to toggle the **BLOWER ON** and **OFF**. When the boat is initially powered **ON**, the **BLOWER** will **START** and will run for 4 minutes.

Touch **SWIM STEP** to bring up the **SWIM STEP CONTROLS** page.

Touch **ALL OFF** to turn **OFF** any devices that are running on the **CONTROLS** page.

## STEREO SCREEN



- 1- FM Radio
- 2- AM Radio
- 3- SiriusXM® Satellite Radio
- 4- Bluetooth
- 5- Weather
- 6- USB Input
- 7- Auxiliary Input
- 8- Android Music

## AM/FM / WEATHER



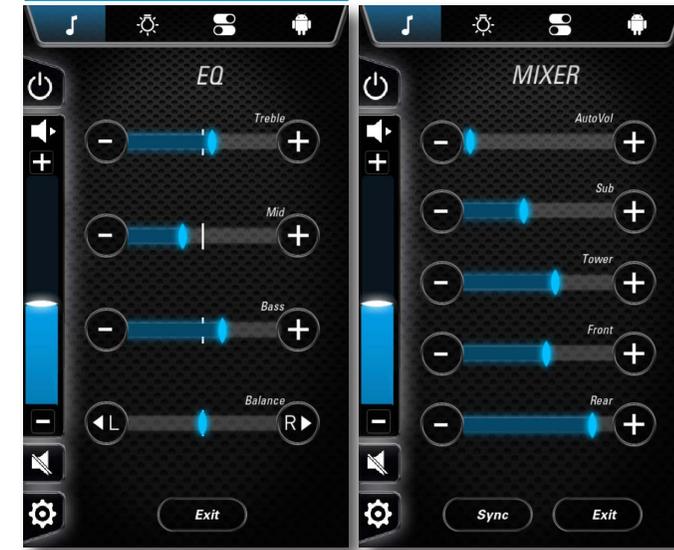
- 1- Source Select
- 2- Seek Fwd/Back
- 3- Global Favorites List Next Page
- 4- Equalizer
- 5- Tune Fwd/Back
- 6- Audio Mixer

The GLOBAL FAVORITE LIST saves your favorite stations from **AM**, **FM**, or **WEATHER**. Up to 15 stations are able to be saved.

To save a station, select or tune to the stations channel, then **PRESS AND HOLD** on the desired location in the preset list. This will copy and paste the currently active station. Storing it for later recall.

1 2 3 4 5 6

## SOUND ADJUSTMENT



From the **EQUALIZER** page, the DRIVER is able to adjust the **TREBLE**, **MID**, **BASS** and **BALANCE**. It is recommended to leave the **TREBLE** and **BASS** centered at 0.

The **MIXER** page allows the DRIVER the ability to change the volume level for the **TOWER**, **FRONT**, **REAR**, and **SUB**, or the **MASTER VOLUME** which controls all. **AUTO-VOLUME** level is also adjusted from this page.

## BLUETOOTH



Touch **BLUETOOTH** to play songs on your phone or favorite mobile device with Bluetooth technology.

From the **BLUETOOTH** Page, the user is able to select from a list of paired devices. If the desired device has been paired and is within range, the user can connect to the device from the 7".

The user is able to initiate the pairing process from the **BLUETOOTH** page by selecting **PAIR**. A pop-up will appear with the **BLUETOOTH** name for the vessel. Once a device is successfully **PAIRED**, this pop up will disappear.

**PLAY/PAUSE**, **SEEK FORWARD**, and **SEEK BACK** allow the user to control the **BLUETOOTH** device.

## USB INPUT



Touch **USB** to access a device plugged into the DASH USB PORT. **USB INPUT DEVICES** with music stored on them are able to be accessed from this screen.

If a **USB INPUT DEVICE** is plugged in that has music stored on it, the **AUDIO SOURCE** will automatically switch to **USB**.

The System supports the following media formats for audio playback

.ac3 (dolby digital) / .hdcd / .lpcm / .mpeg / .mpeg 2.5 / .pcm / .wmv

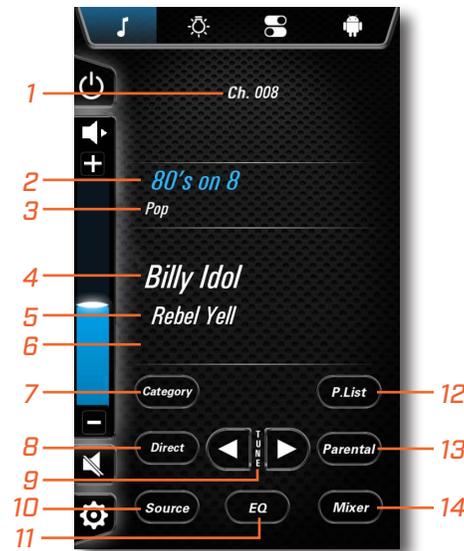
## AUXILIARY INPUT

Touch **AUX** to access the **AUXILIARY INPUT PORT** that is located in the **GLOVEBOX**.

## ANDROID MUSIC

Touch **ANDROID** to play music from the **EMBEDDED ANDROID APPLICATION**, where the user can download various Apps from the **AMAZON APP STORE**. Download your favorite Music App and save your favorite playlist to listen to your music at anytime.

## SIRIUSXM RADIO



- 1- Channel Number
- 2- Channel Name
- 3- Category
- 4- Artist
- 5- Song Title
- 6- Content Info
- 7- Category Select
- 8- Direct Channel Tuning
- 9- Channel Tuner
- 10- Source Select
- 11- Equalizer
- 12- Play List
- 13- Parental Lock
- 14- Audio Mixer

Select [SiriusXM](#) to listen to SiriusXM Satellite Radio. Get over 140 channels, including commercial-free music plus the best sports, news, talk, comedy and entertainment. A SiriusXM Connect Vehicle Tuner, Antenna and Subscription are required and may be sold separately.



For more information, visit [WWW.SIRIUSXM.COM](http://WWW.SIRIUSXM.COM)

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## ACTIVATION



After installing your SiriusXM Connect Tuner and Antenna, power on your Command Center system and select [SiriusXM MODE](#). You should be able to hear the SiriusXM preview channel on Channel 1. If you cannot hear the preview channel, please check the installation instructions to make sure your SiriusXM Connect Tuner is properly installed.

After you can hear the preview channel, tune to [CHANNEL 0](#) to find the Radio ID of your tuner. In addition, the Radio ID is located on the bottom of the SiriusXM Connect Vehicle Tuner and its packaging. You will need this number to activate your subscription. Write the number down for reference.

Note: the SiriusXM Radio ID does not include the letters I, O, S or F.

In the USA, you can activate online or by calling SiriusXM Listener care:  
Visit [WWW.SIRIUSXM.COM/ACTIVATENOW](http://WWW.SIRIUSXM.COM/ACTIVATENOW)  
Call SiriusXM Listener Care at 1-866-635-2349

For Canadian Subscriptions, please contact:  
Visit [WWW.SIRIUSXM.CA/ACTIVATE](http://WWW.SIRIUSXM.CA/ACTIVATE)  
Call XM customer Care at 1-888-539-7474

As part of the activation process, the SiriusXM satellites will send an activation message to your tuner. When your radio detects that the tuner has received the activation message, your radio will display: **"Subscription Updated"**

Once subscribed, you can tune to channels in your subscription plan. Note, the activation process usually takes 10 to 15 minutes, but may take up to an hour. Your radio will need to be powered on and receiving the SiriusXM signal to receive the activation message.

## OPERATION



### DIRECT CHANNEL TUNNING

Touch **DIRECT** to enter a channel number directly. Enter the channel number on the KEYPAD and press **ENTER** to input.

### INCREMENTAL TUNING

Touch the **LEFT** and **RIGHT** tuning buttons to incrementally adjust the radio station frequency.

### CATEGORY BROWSING

Touch **CATEGORY** to browse categorized stations. Use the up and down arrows to navigate, and the **SELECT** button to choose station. The Category Browsing screen will time out after 5 seconds if no selection is made.

### STORING AND EDITING PRESET CHANNELS

To store a channel to the Preset List, first navigate to the desired channel by using the Tuner, Direct Channel, or Category Browser. With the channel selected, touch the **P.LIST** button to bring up the Preset List. Press and Hold on an empty slot to save a new preset. Press and Hold an existing preset to overwrite it with the current selection.

### RECALLING PRESET CHANNELS

To recall a previously saved preset channel, first touch the **P.LIST** button to bring up the Preset List. Touch the desired saved station in the Preset List to choose it. The Preset List will time out after 5 seconds if no selection is made.

### RESET TO DEFAULTS

The SiriusXM Satellite Radio can be reset back to its original factory settings with the **SIRIUS RESET** button, located in the **RADIO CONFIGURATION** menu in Configuration Settings.

To navigate to the reset button, touch the **SETTINGS ICON** on the 7" Display to enter **SYSTEM SETTINGS**. Then touch **CONFIGURATION** to enter the CONFIGURATION MENU. Next touch **RADIO CONFIGURATION** to enter the RADIO CONFIGURATION MENU, where the **SIRIUS RESET** button is located.

## PARENTAL CONTROL



Limit the access to any SiriusXM Satellite Radio channel, including those with mature content. When enabled, the PARENTAL CONTROL feature requires a PASSCODE to tune to **LOCKED** channels. **LOCKED** channel information is not displayed without first entering a PASSCODE.

To open the PARENTAL CONTROL settings, press the **PARENTAL** button on the SiriusXM page. A PASSCODE is required to enter the screen. The DEFAULT PASSCODE is 0000.

### LOCK A CHANNEL

To lock a channel, open the PARENTAL CONTROL settings, select the desired channel, and press **LOCK**. The **LOCK ICON** will appear next to locked channels. Once locked, the channel number must be entered directly.

### UNLOCK A CHANNEL

To unlock a channel, open the PARENTAL CONTROL settings, select the desired channel, and press **UNLOCK**.

A locked channel can be accessed with the PASSCODE. Touch **DIRECT** to enter a channel number directly. Enter the channel number on the KEYPAD and press **ENTER** to input. Enter the PASSCODE on the KEYPAD to unlock the channel. The channel will remain locked upon the next start up of the radio unless disabled in the PARENTAL CONTROL settings.

### CHANGE CODE

To change the current PASSCODE, press **CHANGE CODE** in the PARENTAL CONTROL settings, and enter the new PASSCODE.

## PARENTAL CONTROL ON/OFF

Touch [PARENTAL ON/OFF](#) in the PARENTAL CONTROL settings to toggle the PARENTAL CONTROL feature ON or OFF. This feature is set to OFF by default.

## TROUBLESHOOTING



### CHECK TUNER

The radio is having difficulty communicating with the SiriusXM Connect Vehicle Tuner. The tuner may be disconnected or damaged. Verify that the SiriusXM Connect Vehicle Tuner cable is securely connected to the radio.

### CHECK ANTENNA

The radio has detected a fault with the SiriusXM Antenna. The antenna cable may be either disconnected or damaged.

Verify that the antenna cable is connected to the SiriusXM Connect Vehicle Tuner.

Inspect the antenna cable for damage and kinks. Replace the antenna if the cable is damaged. SiriusXM products are available at your local car audio retailer or online at [WWW.SHOP.SIRIUSXM.COM](http://WWW.SHOP.SIRIUSXM.COM).

### NO SIGNAL

The SiriusXM connect Vehicle Tuner is having difficulty receiving the SiriusXM satellite signal.

Verify that your vehicle is outdoors with a clear view of the sky.

Verify that the SiriusXM magnetic mount antenna is mounted on a metal surface on the outside of the vehicle.

Move the SiriusXM antenna away from any obstructions.

Inspect the antenna cable for damage and kinks.

Consult the SiriusXM Connect Vehicle tuner installation manual for more information on antenna installation. Replace the antenna if the cable is damaged. SiriusXM products are available at your local car audio retailer or online at [WWW.SHOP.SIRIUSXM.COM](http://WWW.SHOP.SIRIUSXM.COM).

## SUBSCRIPTION UPDATED

The radio has detected a change in your SiriusXM subscription status. Confirm to clear the message.

In the U.S.A., visit [WWW.SIRIUSXM.COM](http://WWW.SIRIUSXM.COM) or call [1-866-635-2349](tel:1-866-635-2349) if you have questions about your subscription.

In Canada, visit [WWW.SIRIUSXM.CA](http://WWW.SIRIUSXM.CA) or call [1-888-539-7474](tel:1-888-539-7474) if you have questions about your subscription.

### CHANNEL UNAVAILABLE

The channel that you have requested is not a valid SiriusXM channel or the channel that you were listening to is no longer available. You may also see this message briefly when first connecting a new SiriusXM Connect Vehicle tuner.

In the U.S.A., visit [WWW.SIRIUSXM.COM](http://WWW.SIRIUSXM.COM) or in Canada visit [WWW.SIRIUSXM.CA](http://WWW.SIRIUSXM.CA) for more information about the SiriusXM channel lineup.

### CHANNEL LOCKED

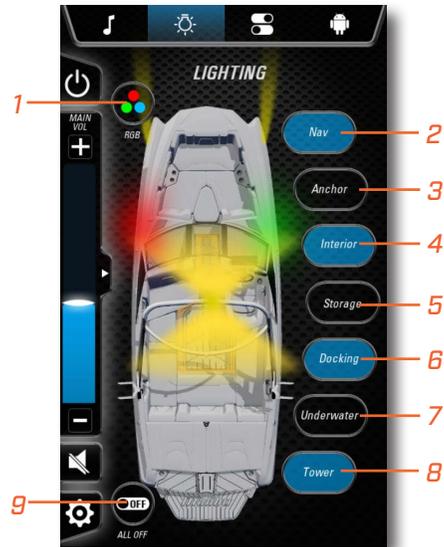
The channel that you have requested is Locked by the radio Parental Control feature. See previous PARENTAL CONTROL LOCK, page 24 for more information on the PARENTAL CONTROL feature and how to access locked channels.

### INVALID CODE

The code entered to unlock the selected channel is invalid. See previous PARENTAL CONTROL LOCK, page 24 for more information on the PARENTAL CONTROL feature and how to access locked channels.

See previous RESET TO DEFAULTS, page 24 for more information on how to reset The SiriusXM Satellite Radio back to its original factory settings.

## ADVANCED LIGHTING CONTROLS



- 1- RGB Lighting Control
- 2- Navigation Lights
- 3- Anchor Lights
- 4- Interior Lights
- 5- Storage Lights
- 6- Docking Lights
- 7- Underwater Lights
- 8- Tower Lights
- 9- All Lights Off

Touch **RGB** to access the RGB Lighting Control Menu. The system allows individual or group control the lighting zones on the boat.

Touch **NAV** to turn the Navigations Lights ON and OFF.

Touch **ANCHOR** to turn the Anchor Light ON and OFF.

Touch **INTERIOR** to turn the Interior Lights ON and OFF.

Touch **STORAGE** to turn the Storage Lights ON and OFF.

Touch **DOCKING** to toggle the Docking Lights between HIGH, LOW, and OFF.

Touch **UNDERWATER** to turn the Underwater Lights ON and OFF.

Touch **TOWER** to toggle the Tower Light between FORWARD, BACK, FORWARD AND BACK, and OFF.

Selecting **ALL OFF** will turn off any Lights that are ON.

## RGB LIGHTING



- 1- Exit to Lighting Menu
- 2- Backlighting Zone
- 3- Brightness
- 4- Preset Colors
- 5- Color Scenes
- 6- Music Settings Menu
- 7- Music Sync

### BACKLIGHTING ZONES

The zone backlighting buttons, **INTERIOR / BOW / STORAGE**, allow each button to match the selected color and mode of that zone.

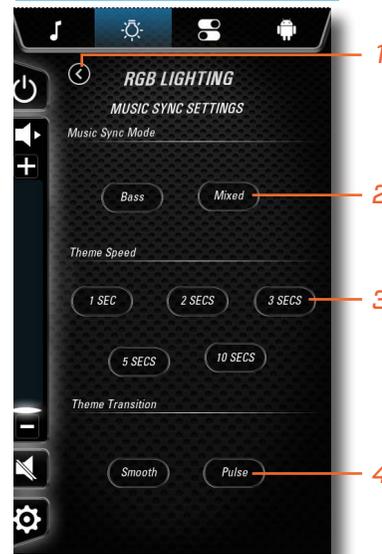
### COLOR SCENES

Color scenes are preselected groupings of colors that cycle through.

### MUSIC SYNC

Touch the **MUSIC SYNC** button to have the lighting effects react to the music playing through the MyOS displays stereo system.

## MUSIC SETTINGS



- 1- Exit to RGB Lighting
- 2- Music Sync Mode
- 3- Theme Speed
- 4- Theme Transition

### MUSIC SYNC MODE

Touch **BASS** to have the lighting effects timed to the low-frequency sounds of the music. **MIXED** will react to entirety of all frequencies of the music.

### THEME SPEED

**THEME SPEED** adjusts the timing of the color changeover. Select between **1 / 2 / 3 / 5 OR 10** second increments.

### THEME TRANSITION

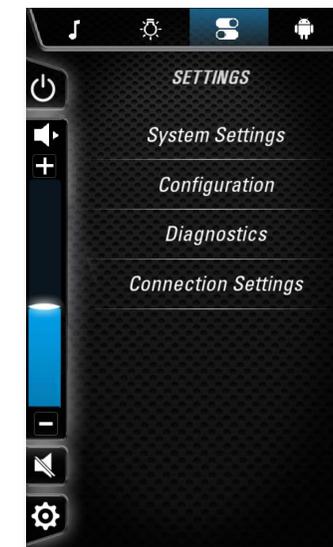
Touch **SMOOTH** for continuous solid lighting. Touch **PULSE** for a single color strobing effect.

## ANDROID APPS

The embedded ANDROID application allows the Driver or User the ability to download their favorite Apps to their boat using WiFi or a Cellular Hotspot. Using the Amazon App store, the user can search for their favorite Music, Weather, or Navigation app.

To stream music or get the latest weather reports, the system will need to be connected to an active Internet source.

## SETTINGS MENU



Touch the **SETTINGS ICON** on the 7" Display to navigate to the **SYSTEM SETTINGS** where the user can manage **SOFTWARE UPDATES**, **OPTIONS**, and **TROUBLESHOOTING**.

## SYSTEM SETTINGS ▾



### SOFTWARE

Touch SOFTWARE to view the installed software revisions and update the system via USB Input Device or Over The Air updates.

For USB Input Device Updates, 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 on the Dash. Once the file is finished copying to the system, a **INSTALL** button will appear. Remove the USB device, and press the **INSTALL** button. The system will reboot to a status bar and animation on the 12 inch screen. 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.

For Over The Air Updates, the system must be connected to an active WiFi connection. The user will select the **WIFI** button, which will start the process of verifying the System Software Version against the latest Software Version that is available.

If an update is available, the Software screen will display a message with the new Software Version and the download size. Pressing the install button begins the download process. The dialog box will show the user the download percentage complete. Once the download is complete, the **INSTALL** button will highlight appear. Pressing the **INSTALL** button will cause the system to reboot and show a status bar. The system will reboot to a status bar and animation on the 12 inch screen. 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.

## BACKLIGHTING



Touch **BACKLIGHTING** screen allows the Driver to adjust the brightness of the 12", 7", and Dash LEDs from 1-100%. There are two modes for the System Backlighting; Automatic and Manual.

In **AUTOMATIC MODE**, the system utilizes a Light Sensor to determine the time of Day and adjusts the brightness as follows,

**DAY** - 100%  
**DAWN/DUSK** - 60%  
**NIGHT** - 5%

In **MANUAL MODE**, the Driver is able to set the brightness for Day and Night Mode. The **NIGHT MODE** button is found in the upper right corner of the 12" Display.

### LANGUAGE

The **LANGUAGE** screen allows the user to switch between 4 languages; **ENGLISH**, **FRENCH**, **SPANISH**, and **GERMAN**. If a **FACTORY RESET** is initiated, the language will revert to **ENGLISH**.

### APPEARANCE

The **APPEARANCE** screen allows the user to customize the look and feel of the display. There are 5 skins to choose from. These skins will change the color of the trim rings on the 12" and 7", and also the pointers on the 12".

## CONFIGURATION



### UNITS

Touch **UNITS** to choose from ENGLISH to METRIC units.

### DEPTH ALARM

Touch **DEPTH ALARM** to adjust the SHALLOW DEPTH ALARM setting.

### TEMPERATURE OFFSET

Touch **TEMP OFFSET** to adjust the displayed air and water temperatures to match an actual temperature readings.

### TIME ZONE

Choose from all Time Zones, and turn ON/OFF Daylight Savings Time.

### SPEED/THROTTLE

Touch **THROTTLE** to change the Throttle Sensitivity from STANDARD to AGGRESSIVE. Set the Speed Source as GPS or PADDLE WHEEL.

### BOAT MODEL/HULL ID

Ability to enter the HIN and select the model of boat.

### BOAT OPTIONS

Touch **OUTPUTS** to ENABLE/DISABLE on-screen touch control buttons for optional equipment. When enabled, the buttons will appear on the screen.

### POWER WEDGE SETTINGS

Touch **POWER WEDGE** to toggle AUTO WEDGE, a feature that automatically moves the POWER WEDGE from the selected position to a position of lowest drag when the boat slows, and returns when Set Speed resumes.

### SURFGATE/TRANSFER SETTINGS

Touch **SURF GATE** to SERVICE, or toggle the audible indicators for Surf Gate switching On/OFF.

### RADIO CONFIGURATION

Touch **RADIO CONFIGURATION** to set the Radio Region and to adjust the volume of the **SURF TONE** through the Tower Speakers.

## DIAGNOSTICS



### ENGINE DIAGNOSTICS

Touch **ENGINE DIAG** to view on-screen ENGINE DIAGNOSTIC information.

### SYSTEM DIAGNOSTICS

Touch **SYSTEM DIAG** to view on-screen SYSTEM DIAGNOSTIC information concerning boat sensors and GPS signal.

### RGB LIGHTING

Touch the **RGB LIGHTING** button, located in the System Diagnostics Screen, to view lighting system hardware and status information.

### ENGINE ALARMS

Touch **ENGINE ALARMS** to view any ACTIVE or INACTIVE **ENGINE ALARMS**.

### DEBUG ASSIST

Touch **DEBUG ASSIST** to access controls for TRAINED SERVICE TECHS ONLY.

### GPS STATUS

Touch **GPS STATUS** to view GPS satellite information on the Android diagnostic app.

### POWER MODULES

Touch **POWER MODULES** to see the INPUT and OUTPUT status of each POWER MODULE in the System.

If an Overcurrent situation happens, you will be able to reset the fault from these pages.

## ACTIVE SYSTEM ALARMS

Touch [ACTIVE SYSTEM ALARMS](#) to view any ACTIVE or INACTIVE, non-engine related [SYSTEM ALARMS](#).

## CONNECTION



### BLUETOOTH CONNECTION

Touch [BLUETOOTH CONNECTION](#) to ENABLE/DISABLE the BLUETOOTH functionality. The user is also able to change the BLUETOOTH NAME of the device. A list of all the paired devices can be found on this screen. Using this list, the user is able to delete a device and favorite a device.

### WIFI CONNECTION

Touch [WIFI CONNECTION](#) to see available Wifi Networks that are within range of the vessel.

## OPTIONAL JOYSTICK CONTROLLER



The OPTIONAL JOYSTICK provides even more access to the most frequently used controls.

There are six buttons on the Joystick, three on top and three on bottoms. The top three buttons are for [SURF GATE CONTROL](#). The Driver is able to select [SURF LEFT](#), Center, or [SURF RIGHT](#). The bottom three buttons are for

[POWER WEDGE CONTROL](#). The Driver can move the [WEDGE UP](#) or [DOWN](#), and can even [STOW](#) the Wedge (the vessel must be moving between 1 and 10MPH to Stow the Wedge)

The JOYSTICK offers multiple controls. Turning the Joystick CLOCKWISE or COUNTER-CLOCKWISE will adjust the volume up and down. Moving the JOYSTICK LEFT will seek the AUDIO BACK, moving it RIGHT will seek the AUDIO FORWARD. Moving the JOYSTICK UP will INCREASE the CRUISE SET SPEED. Moving the JOYSTICK DOWN DECREASES the CRUISE SET SPEED. Pushing the JOYSTICK IN will PLAY/PAUSE the audio, depending on the ACTIVE AUDIO SOURCE