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  - Four M4 machine screws
- Power and speaker wiring harnesses
- RCA splitter
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- Apple® 30-pin to USB cable (UD models only)
- Remote control (AV models only)
- Two AAA batteries (AV models only)

Stereo Controls

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
</table>
| 1 | ➕ | Press to open a menu.  
|   | ➕ | Press to return to the previous screen or menu. |
| 2 | ➔ | Press to move through the available sources. |
| 3 | ➔ | Press to pause or resume.  
|   | ➔ | AM, FM source:  
|   | ➔ | Press to move through the tuning modes: auto, manual, and presets (when two or more presets are saved).  
|   | ➔ | Hold to save this station as a preset.  
|   | ➔ | SIRIUSXM source: Press to move through the tuning modes (auto and presets), when you have at least one preset channel.  
|   | ➔ | DAB source: Press to scan for DAB stations. |
| 4 | ➔ | Press to skip to the previous track, when using an applicable source.  
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|   | ➔ | DAB source: Press to return to the previous DAB station in the ensemble. When you reach the beginning of the current ensemble, the stereo automatically changes to the last available station in the previous ensemble. |

Using the Dial to Select Items
You can use the dial to highlight and select items on the screen.
- Turn the dial to highlight an item on the screen.
- Press the dial to select the highlighted option.

Entering Text
You can enter text to change some settings field values on this device.
1 In a settings field that allows you to enter text, select ➔ to erase the existing characters.
2 Use the dial to choose a letter, and press the dial to select it.
3 Add additional letters to finish entering the text.
4 Hold the dial to save the new text.

Enabling Standby Mode
You can set the stereo to enter a low-power standby mode when you press 0. When you press 0 again, it takes less than the typical 30 seconds to turn on.

NOTE: When the stereo is in low-power standby mode, it continues to draw current from the battery. The maximum current draw in standby mode is 200 mA.

Select > Settings > Standby Mode.
The stereo now enters standby mode when you press 0.

Stereo Screen
The information displayed on the stereo screen varies depending on the source selected. This example shows the stereo playing a track from a connected USB device.
Media Player Connection

CAUTION
You may need to remove the media player from a sleeve or case to fit inside the dock.
Insert the media player with the display facing up.
Never force the media player into the dock.
Be careful when removing the media player from the dock, because the surfaces may be warm.
Always disconnect your media player from the stereo when not in use and do not leave it in your vessel. This helps reduce the risk of theft and damage from extreme temperatures.
Do not remove the media player or use your stereo in a distracting manner while operating the vessel. Check and obey all marine laws in association with use.

The stereo accepts a variety of media players, including smartphones and other mobile devices. You can connect a compatible media player using a Bluetooth wireless connection or a USB connection to the integrated docking station (UD models only), to the USB cable on the back of the stereo, or to an optional UNI-Dock external media dock.
NOTE: If you connect an Apple media player to the stereo, you must either disable Bluetooth on the media player, or unpair the Bluetooth connection from the stereo to avoid possible media-playback issues.

Media Player Compatibility
If you have a UD model, you can use the included adapter cables to connect popular media players to the internal docking station or the connector on the back of the stereo. If you have an AV model, you can use the USB cables that came with your media player to connect the player to the connector on the back of the stereo.
Only media players with ports on the bottom, not on the sides, fit in the docking station. Media players larger than 144 × 71 × 13 mm (5.67 × 2.80 × 0.52 in.) do not fit in the docking station.

You also can connect a FAT32- or NTFS-formatted USB flash drive directly to the USB port.

Connecting a Media Player Using the Dock
You can connect a compatible media player using the universal dock built into the UD models.
1 Slide the button on the top of the stereo, and pull down to open the door.
2 Slide out the device tray.
3 Insert the adapter cable into the USB port.
NOTE: You can connect a USB flash drive directly to the USB port.
4 Connect the adapter cable to the media player, and place it in the device tray.
NOTE: If you are connecting an Android™ device to the stereo, you should unlock the device before connecting the adapter cable.
5 Slide in the device tray, and close the door.

Connecting a USB Device Using the USB Cable
You can connect a USB device to the USB cable on the back of the stereo.
1 Locate the USB cable on the back of the stereo.
2 Connect the USB device to the USB port.

Connecting an Auxiliary Device
You can connect various auxiliary devices to the stereo. These devices have either RCA connectors, a line output, or a headphone output jack.
1 Locate the auxiliary connectors on the wiring harness.
2 If necessary, connect an RCA-to-3.5 mm adapter cable to the auxiliary device.
3 Connect the auxiliary device to the RCA connectors on the wiring harness.

Adjusting the Gain for the Auxiliary Device
You can adjust the gain for the connected auxiliary device to achieve a volume level similar to that of other media sources.
You can adjust the gain in 1 dB increments.
1 Select an auxiliary source.
2 Select an option:
   • To increase the gain, select H.
Adjusting the Tones

For example, you could make the audio quieter in the cabin and

parallel, to increase the amplifier output.

You can group speakers in one area into speaker zones. This

RCA line outputs and the RCA subwoofer outputs, you must

Zones 1 and 2 are powered by the on-board amplifier. To use

name for each zone.

You can set the balance, volume limit, subwoofer level, and

Select an option:

• Turn the dial to highlight a source.

• Select repeatedly to highlight a source.

3 Press the dial to select the source.

Adjusting the Volume

1 Use the dial to adjust the volume.

2 If necessary, press the dial to switch between zones.

TIP: To control all zones at the same time, press the dial until all zones are highlighted.

Adjusting the Tones

1 Select > Settings > Tone.

2 Use the dial to adjust the level.

3 Press the dial to switch to a different tone.

Speaker Zones

You can group speakers in one area into speaker zones. This enables you to control the audio level of the zones individually. For example, you could make the audio quieter in the cabin and louder on deck.

Up to two pairs of speakers can be connected per zone, in parallel, to increase the amplifier output.

Zones 1 and 2 are powered by the on-board amplifier. To use the RCA line outputs and the RCA subwoofer outputs, you must connect external amplifiers.

You can set the balance, volume limit, subwoofer level, and name for each zone.

Setting up Speaker Zones

1 Select > Settings > Zone.

2 Select a zone.

3 Select one or more options:

NOTE: Not all options are available for all zones.

• To disable the zone and remove it from the audio level pages, select Enabled to clear the check box. When a zone is disabled, you cannot change any of the settings for that zone.

• To link zones 1 and 2, select Link to Zone 1 to fill the check box.

• To adjust the right and left speaker balance of this zone, select Balance, and use the dial to set the balance.

• To limit the maximum volume output of this zone, select Volume Limit, and use the dial to set the limit.

• To set the subwoofer level for this zone, select Sub Level, and use the dial to set the level.

TIP: To open the subwoofer level from any screen, press and hold the dial for three seconds.

• To give the zone a specific name, select Name (Entering Text, page 1).

• To allow the volume of this zone to be controlled by another amplifier or stereo and provide a fixed line level output, select Volume Control to clear the check box (zones 3 and 4 only).

Linking Zones

Linking zones allows you to keep the volume levels of two zones synchronized. Adjusting the volume of either of the linked zones affects both zones.

1 Select > Settings > Zone > Zone 2.

2 Select Link to Zone 1.

When zones 1 and 2 are linked, appears between zones 1 and 2 on the volume screen.

NOTE: After zones 1 and 2 are linked, you cannot adjust the volume of each zone individually.

Disabling the Internal Amplifiers

If you do not connect speakers directly to zones 1 and 2, you can disable the internal amplifiers to reduce power consumption.

1 Select > Settings > Zone.

2 Select Amps On to clear the check box.

Adjusting the Subwoofer Limit

You can use adjust the subwoofer level for each zone.

1 Select > Settings > Zone.

2 Select a zone.

3 Select Sub Level.

4 Use the dial to adjust the subwoofer level.

5 Press the dial to save the selection.

Adjusting the Subwoofer Filter

You can use the subwoofer filter setting to control the subwoofer cutoff frequency, which can enhance the blend of the sound produced by the speakers and the subwoofer. Audio signals above the selected frequency are not passed to the subwoofer. The setting applies to all subwoofer outputs.

1 Select > Settings > Subwoofer Filter.

2 Select a frequency.

3 Press the dial to save the selection.

Infrared Remote Control

You can use the infrared (IR) remote control to control the AV stereo. The remote buttons function similarly to the device buttons. The result of a button press varies based on the active media source.

NOTE: The remote is included only with AV models.

<table>
<thead>
<tr>
<th>Button</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>MNU</td>
<td>Opens the navigation menu.</td>
</tr>
<tr>
<td>DVD</td>
<td>Opens the DVD setup menu on the connected TV.</td>
</tr>
<tr>
<td>SUB-T</td>
<td>Cycles through the available subtitle languages for the DVD.</td>
</tr>
<tr>
<td>ZOOM</td>
<td>Zooms in on the DVD picture.</td>
</tr>
<tr>
<td>DSP</td>
<td>Displays the CD track, DVD chapter, and title you are watching or listening to on the connected TV.</td>
</tr>
<tr>
<td>Arrows</td>
<td>Moves through the menus and settings.</td>
</tr>
<tr>
<td>Cycles</td>
<td>Cycles the available sources.</td>
</tr>
<tr>
<td>Mutes and unmutes the audio.</td>
<td></td>
</tr>
<tr>
<td>Turns the device on and off.</td>
<td></td>
</tr>
</tbody>
</table>
You can control the music playback with the media app on a Bluetooth device or using the FUSION-Link smartphone app. For information about the FUSION-Link app for compatible Apple or Android devices, go to the Apple App Store™ or the Google Play™ store.

1. Select the Bluetooth source.
2. Select [Bluetooth] > Discoverable to make the stereo visible to your compatible Bluetooth device.
3. Enable Bluetooth on your compatible Bluetooth device.
4. Bring the compatible Bluetooth device within 10 m (33 ft.) of the stereo.
5. On your compatible Bluetooth device, search for Bluetooth devices.
6. On your compatible Bluetooth device, select the stereo from the list of detected devices.
7. On your compatible Bluetooth device, follow the on-screen instructions to pair and connect to the discovered stereo.
   When pairing, your compatible Bluetooth device may ask you to confirm a code on the stereo. The stereo does not display a code, but it does connect correctly when you confirm the message on the Bluetooth device.
8. If your compatible Bluetooth device does not immediately connect to the stereo, repeat steps 1 through 7.

To prevent interruption to audio streaming over Bluetooth wireless, you can turn off the Discoverable setting after pairing a Bluetooth device to the stereo.

**Bluetooth Range Information**
The stereo and Bluetooth wireless devices have a range of 10 m (33 ft.). For optimal performance, the Bluetooth wireless device should also have a clear line of sight to the stereo.

**Selecting a Different Bluetooth Source**
When you have more than one Bluetooth device paired to the stereo, you can select a different source when needed. You can connect the stereo to up to eight Bluetooth devices.

1. With the BT source selected, select [Bluetooth].
2. Select a Bluetooth device.

**Bluetooth Source Settings**
With the BT source selected, select [Bluetooth].

- **Discoverable**: Allows the stereo to be visible to Bluetooth devices. You can turn off this setting to prevent possible interruption to audio after pairing a Bluetooth device to the stereo.
- **Remove Device**: Removes the Bluetooth device from the stereo. To listen to audio from this Bluetooth device again, you must pair the device again.

**FUSION-Link Smartphone App**
You can use the FUSION-Link smartphone app on your compatible Apple or Android device to adjust the stereo volume, change the source, control playback, and adjust some stereo settings.

The app communicates with the stereo using the Bluetooth connection for the mobile device. You must connect your compatible device to the stereo using Bluetooth to use the app.

For information about the FUSION-Link smartphone app for compatible Apple or Android devices, go to the Apple App Store or the Google Play store.

**DVD and CD Playback**
DVD and CD playback is available only on AV models.
Inserting a DVD or CD

NOTE: For best results, before you insert the disc, make sure the disc is not scratched or damaged. If necessary, clean and dry the disc with a clean, soft, and lint-free cloth. Avoid touching the surface of the disc, and avoid exposure to direct sunlight.

1. Slide the button on the top of the stereo, and pull down to open the door.
2. Insert the disc with the label facing up.
3. Close the door.

The source automatically changes to the DVD source.

Setting the DVD Region

You must select the DVD region in order to play a DVD.

1. Select DVD Region.
2. Select the region.

Playing a DVD or CD

Before you can play a DVD or CD, you must insert the disc. Before you can play a DVD, you must select the DVD region.

NOTE: Discs containing MP3 content are shown on the connected TV, and controlled with the remote. MP3 information on an inserted disc is not shown on the stereo display.

1. With the DVD source selected, select on the included IR remote control.
2. Use the IR remote control to control the playback.

NOTE: Aim the remote at the stereo to control playback.

View the selections on the connected TV.

Ejecting a DVD

1. Slide the button on the top of the stereo, and pull down to open the door.
2. Press on the inside of the door.

USB, MTP, and Apple Device Playback

You can connect various USB media players and smartphones to the stereo. For example, you can connect an Android smartphone, a USB flash drive, or a compatible Apple device. How you access the USB source depends on which type of media player is connected. The stereo is designed to be used with one USB connection at a time. You must disconnect one USB device before connecting another.

NOTE: If you connect an Apple media player to the USB port on the stereo, you must either disable Bluetooth on the media player, or unpair the Bluetooth connection from the stereo to avoid possible media-playback issues.

<table>
<thead>
<tr>
<th>Media Player</th>
<th>Source Selections</th>
</tr>
</thead>
<tbody>
<tr>
<td>Android device</td>
<td>MTP</td>
</tr>
<tr>
<td>Apple device</td>
<td>IPOD</td>
</tr>
<tr>
<td>USB flash drive</td>
<td>USB</td>
</tr>
<tr>
<td>MP3 media player (as a mass-storage device)</td>
<td>USB</td>
</tr>
</tbody>
</table>

NOTE: If your MP3 media player does not support mass-storage when connected using USB, you must connect it to the stereo as an auxiliary device (Connecting an Auxiliary Device, page 2).

You can browse the music collection on the USB source using the categories the device supports, such as songs, albums, and artists on MTP and Apple devices.

NOTE: The USB source does not support library browsing. You can browse the folder structure.

You can also browse the files according to the folder structure on your media player. For example, from the IPOD source, you can select > Albums.

The availability of song information such as song title, artist name, track duration, and album cover artwork depends on the capability of the media player and music application.

NOTE: Different operating systems and media players provide different levels of support for MTP. Go to www.fusionentertainment.com for device compatibility information.

Setting a Song to Repeat

The repeat feature is available on the MTP and USB sources.

1. With an applicable source selected, select .
2. Select Repeat.

Shuffling Songs

The shuffle feature is available on the MTP and USB sources.

1. With an applicable source selected, select .
2. Select Shuffle.

MTP File Information

After you connect the MTP device, the stereo downloads the full list of song names from the device and creates a song title index. This process must be completed before music playback can begin. For devices with large music collections, this may take several minutes. The song count appears during this process. You can use other sources while this process is underway.

For best results, the music folders on an MTP device should not contain more than 300 files each. Exceeding 300 files per folder can cause the MTP device to become unresponsive and reset the connection to the device.

Music files must be located in a folder using one of these names. The folder must be located in the root directory of the MTP device.

- My Music
- My_Music
- mobile
- Music

These guidelines also apply to memory cards installed in the MTP device.

Pandora Service

Pandora is free personalized radio that offers effortless and endless music enjoyment and discovery. Pandora integration requires a compatible mobile device with the Pandora application installed. For more information on compatible mobile devices visit www.pandora.com/everywhere/mobile.

NOTE: Pandora is currently available in the United States, Australia, and New Zealand.

Downloading the Pandora Application

Before you can use the Pandora service on your device, you must download and install the Pandora app to your smartphone.

1. On your compatible smartphone, open the application store and search for Pandora.
2. Install the Pandora app.

See the owner's manual for your smartphone or mobile media device for more information.
Controlling Pandora Radio with the Stereo

You can control Pandora radio using the stereo instead of your mobile device. While you are controlling Pandora using the stereo, you cannot control Pandora using your mobile device.

1. Open the Pandora app on the mobile device.
2. Connect an Apple mobile device using a USB connection, and select the Pandora source.

   **NOTE:** You must connect an Apple mobile device using a USB connection instead of a Bluetooth connection when controlling Pandora with the stereo.

3. If necessary, select an option on the stereo:
   - To pause the stations, select ► II.
   - To skip to the next track, select ►►.
   - To tell Pandora you like this track and would like more tracks similar to this played on this station, select ♡.
   - To add a new station, select ▶ Add Station, and select the station.
   - To delete a station, select ▶ Delete Station, and select the station.
   - To shuffle all Pandora stations, select ▶ Shuffle.

If you want to control Pandora with your mobile device again, after you select the iPod source.

Radio

To listen to AM or FM radio, you must have a suitable marine AM/FM antenna properly connected to the stereo and be within range of a broadcasting station. For instructions on connecting an AM/FM antenna, see the stereo installation instructions.

To listen to SiriusXM® radio, you must have the appropriate equipment and subscriptions. For instructions on connecting a SiriusXM Connect Vehicle Tuner, see the stereo installation instructions.

To listen to DAB stations, you must have the appropriate equipment (DAB Playback, page 6). For instructions on connecting a DAB adapter and antenna, see the installation instructions provided with your adapter and antenna.

Setting the Tuner Region

You must select the region you are in to receive AM and FM stations properly.

If you are connected to a compatible SiriusXM tuner and antenna, and have a subscription (USA only), you must select the region you are in to receive SiriusXM stations properly.

**NOTE:** SiriusXM is not available in all regions.

If you are connected to a compatible DAB module and antenna (not included), you must select the region you are in to receive DAB stations properly.

**NOTE:** DAB stations are not available in all regions.

1. Select ▶ Settings > Tuner Region.
2. Select the region you are in.

Changing the Radio Station

1. Select an applicable source, such as FM.
2. Select ►► repeatedly to move through the tuning modes:
   - Select Auto to scan and stop on the next available station.
   - Select Manual to select a station manually.

   - Select Presets to select a saved station preset.
   - Select ▶ or ►► to tune to the station.

Presets

You can save your favorite AM stations and FM stations as presets for easy access.

You can save your favorite SiriusXM channels if you are connected to an optional SiriusXM tuner and antenna.

Saving a Station as a Preset

1. With an applicable source selected, tune the stereo to a station.
2. Select ▶ > Presets.
3. Select Save Current or Add Preset.

TIP: You can quickly save the selected station or channel as a preset by holding ▶.

Selecting a Preset from a List

Before you can select a preset from a list, you must save at least one station or channel as a preset.

1. Select the applicable source.
2. Select ▶ > Presets.
3. Select a preset from the list.

Removing Presets

1. With an applicable source selected, select ▶ > Presets > Remove Preset.
2. Select an option:
   - To remove one preset, select the preset.
   - To remove all presets, select Remove All Presets.

DAB Playback

When you connect a compatible Digital Audio Broadcasting (DAB) module and antenna, such as the MS-DAB100A to the MS-UD/AV755 stereo, you can tune in to and play DAB stations.

DAB broadcasts are not available in all regions. When the stereo is not set to a compatible region, the DAB source is not available.

Setting the Tuner Region

You must select the region you are in to receive DAB stations properly.

1. Select ▶ Settings > Tuner Region.
2. Select the region you are in.

Scanning for DAB Stations

Before you can scan for DAB stations, you must connect a compatible DAB module and antenna (not included) to the stereo. Because DAB signals are broadcast in select countries only, you must also set the tuner region to a location where DAB signals are broadcast.

1. Select the DAB source.
2. Select ►► to scan for available DAB stations.

When scanning is complete, the first available station in the first ensemble found begins playing.

**NOTE:** After the first scan is complete, you can select ►► again to re-scan for DAB stations. When the re-scan is complete, the system starts playing the first station in the ensemble you were listening to when you started the re-scan.

Changing DAB Stations

1. Select the DAB source.
2. If necessary, select ►► to scan for local DAB stations.
3. Select ◀ ◀ or ►► to change the station.
Removing DAB Presets

When you reach the end of the current ensemble, the stereo automatically changes to the first available station in the next ensemble.

Selecting a DAB Station from a List
1. Select the DAB source.
2. If necessary, select to scan for local DAB stations.
3. Select > Browse > All Stations.
4. Select a station from the list.

Selecting a DAB Station from a Category
1. Select the DAB source.
2. If necessary, select to scan for local DAB stations.
3. Select > Browse > Categories.
4. Select a category from the list.
5. Select a station from the list.

DAB Presets
You can save your favorite DAB stations as presets for easy access.

You can save up to 15 DAB-station presets.

Saving a DAB Station as a Preset
1. With the DAB source selected, change the stereo to a DAB station.
2. Select > Browse > Presets > Save Current.
TIP: You can quickly save the selected DAB station as a preset by holding .

Selecting a DAB Preset from a List
Before you can select a DAB preset from a list, you must save at least one DAB station as a preset.
1. Select the DAB source.
2. Select > Browse > Presets > View Presets.
3. Select a preset from the list.

Removing DAB Presets
1. With the DAB source selected, select > Browse > Presets.
2. Select an option:
   - To remove one preset, select Remove Preset, and select the preset.
   - To remove all presets, select Remove All Presets.

Playing Audio from a TV using the Audio Return Channel
Before you can use the Audio Return Channel (ARC) source, you must connect an ARC-compatible HDMI cable to the stereo and to the ARC-enabled HDMI port of an ARC-compatible television. Refer to the installation instructions for your stereo and the owner’s manual of your television for more information.

NOTE: You can connect an ARC-compatible cable to the FUSION MS-AV755 only.
1. On the television connected to the stereo, select the source that you want to hear through the stereo.
2. On the stereo, select > ARC.
3. If necessary, select or to adjust the gain level of the signal from the ARC-compatible cable.

SiriusXM Satellite Radio
Only SiriusXM brings you more of what you love to listen to, all in one place. Get over 140 channels, including commercial-free music plus the best sports, news, talk, comedy and entertainment. Welcome to the world of satellite radio.

SiriusXM Vehicle Tuner and subscription are required. For more information, go to www.siriusxm.com.

Enabling the SiriusXM Source
You must enable the SiriusXM source before you can listen to SiriusXM Satellite Radio.

1. Select > Settings > Tuner Region > USA.

Locating the SiriusXM Radio ID
You must have the radio ID of your SiriusXM Connect Tuner before you can activate your SiriusXM subscription. You can locate the SiriusXM Radio ID on the back of the SiriusXM Connect Tuner or its packaging, or by tuning your stereo to channel 0.

- With the SiriusXM source selected, select > Channels > All Channels > 000 Radio ID.

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

Activating a SiriusXM Subscription
1. With the SiriusXM source selected, tune to channel 1.
   - You should be able to hear the preview channel. If not, check the SiriusXM Connect Tuner and antenna installation and connections, and try again.
2. Tune to channel 0 to locate the Radio ID.
3. Contact SiriusXM listener care by phone at (866) 635-2349 or go to www.siriusxm.com/activatenow to subscribe in the United States.
4. Provide the Radio ID.
   - The activation process usually takes 10 to 15 minutes, but can take up to an hour. For the SiriusXM Connect Tuner to receive the activation message, it must be turned on and receiving the SiriusXM signal.
5. If the service is not activated within the hour, go to http://care.siriusxm.com/refresh or contact SiriusXM by phone at 1-855-MYREFRESH (697-3373).

Selecting a Category
You can control which categories of channels are available when using the Category tuning method.

1. With the SiriusXM source selected, select > Category.
2. Select a category.

Parental Controls
The parental control feature allows you to limit access to any SiriusXM channels, including those with mature content. When the parental control feature is enabled, you must enter a passcode to tune to the locked channels. You can also change the 4-digit passcode.

Unlocking the Parental Controls
You can unlock the parental controls to access locked channels.

1. With the SIRIUSXM source selected, select > Parental.
2. Select the Unlock check box.
3. Enter the passcode.
   - TIP: The default passcode is 0000.
   - The parental controls remain unlocked until you turn off the vehicle or until you lock them again.

Locking Channels
1. With the SIRIUSXM source selected, select > Parental.
2. Select the Unlock check box.
3. Enter the passcode.
   - TIP: The default passcode is 0000.
A list of available channels appears.

5 Select one or more channels to lock, and select •.
6 Clear the Unlock check box to lock the parental controls.

You cannot access the locked channels while the parental controls are locked. You must unlock the parental controls to tune the locked channels.

**Clearing All Locked Channels**

1 With the SIRIUSXM source selected, select • > Parental > Unlock.

### SiriusXM Troubleshooting

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<tr>
<th>Advisory</th>
<th>Description</th>
<th>Resolutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Check Antenna</td>
<td>The radio has detected a fault with the SiriusXM antenna. The antenna cable may be disconnected or damaged.</td>
<td>• Verify the antenna cable is connected to the SiriusXM Connect Vehicle Tuner.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• 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 at <a href="http://www.shop.siriusxm.com">www.shop.siriusxm.com</a>.</td>
</tr>
<tr>
<td>Check Tuner</td>
<td>The stereo is having difficulty communicating with the SiriusXM Connect Vehicle Tuner. The tuner may be disconnected or damaged.</td>
<td>Verify the SiriusXM Connect Vehicle Tuner cable is connected securely to the stereo.</td>
</tr>
<tr>
<td>No Signal</td>
<td>The SiriusXM Connect Vehicle Tuner is having difficulty receiving the SiriusXM satellite signal.</td>
<td>• Verify the SiriusXM antenna is outdoors with a clear view of the sky.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Verify the SiriusXM antenna is mounted securely.</td>
</tr>
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<td></td>
<td></td>
<td>• Remove obstructions above or next to the SiriusXM antenna.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Inspect the cable antenna for damage and kinks. Replace the antenna if the cable is damaged. SiriusXM products are available at your local car audio retailer or at <a href="http://www.shop.siriusxm.com">www.shop.siriusxm.com</a>.</td>
</tr>
<tr>
<td>Subscription Updated</td>
<td>The radio has detected a change in your SiriusXM subscription status.</td>
<td>• Select any button to clear the message.</td>
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<tr>
<td></td>
<td></td>
<td>• Go to <a href="http://www.siriusxm.com">www.siriusxm.com</a> or call 866-635-2349 with questions about your subscription.</td>
</tr>
<tr>
<td>Channel Not Available</td>
<td>The channel you requested is not a valid SiriusXM channel, or the channel that you were listening to is no longer available. You may see this message briefly the first time you connect a new SiriusXM Connect Vehicle Tuner.</td>
<td>Go to <a href="http://www.siriusxm.com">www.siriusxm.com</a> for more information about the SiriusXM channel lineup.</td>
</tr>
<tr>
<td>Channel Not Subscribed</td>
<td>The channel you requested is not included in your SiriusXM subscription package, or the channel you were listening to is no longer included in your SiriusXM subscription package.</td>
<td>Go to <a href="http://www.siriusxm.com">www.siriusxm.com</a> or call 866-635-2349 for more information about your subscription package or to subscribe to the channel.</td>
</tr>
<tr>
<td>Channel Locked</td>
<td>The channel you requested is locked by the parental control feature.</td>
<td>Refer to the parental control section in the owner’s manual to unlock channels.</td>
</tr>
</tbody>
</table>

### General Settings

Select • > Settings.

**NOTE:** When a check box is selected, the option is on. When the box is clear, the option is off.

**Tone:** Adjusts the bass, middle, and treble tones.

**Zone:** Enables you to configure the speaker zones.

**Subwoofer Filter:** Selects the subwoofer cutoff frequency (Adjusting the Subwoofer Filter, page 3).

**Key Sound:** Enables and disables audible key tones.

**Language:** Sets the language on the device.

**Searching:** Enables FUSION Alpha Search Technology (FAST), which allows you to quickly search for tracks by letter or number. You can select a number to enable the FAST menu if your music device contains more than the selected number of items.

**Power Save:** Enables and disables the LCD backlight after one minute of inactivity to save battery power.

**Standby Mode:** Enables and disables a low-power standby mode (Enabling Standby Mode, page 1).

**NRX Power:** Turns on or off the power the stereo provides to optional NRX series wired remote controls not on a NMEA 2000° network (Configuring an Optional Wired Remote, page 9).

**Tel Mute:** Sets the behavior of the mute function when the device is connected to a hands-free mobile phone. When a call is received, the device can either mute the audio or broadcast the call through the AUX2 input. Your hands-free kit instructions.

When connected to a compatible Garmin chartplotter using an ARC-compatible HDMI cable, this setting allows for audible alarms to sound through the stereo from the ARC input (FUSION MS-AV755 only).

**Tuner Region:** Sets the region used by the FM, AM, DAB, and SiriusXM source.

**Set Device Name:** Sets a name for this stereo (Entering Text, page 1).

**Album Artwork:** Shows or hides the album cover artwork.

**IP Address:** Changes the IP address to static or DHCP.

**Update:** Updates the stereo, updates connected accessories, or resets all settings to the factory defaults.

**About:** Shows the software versions of the stereo, FUSION-Link™ interface, and connected accessories.
Appendix

Registering Your MS-UD/AV755
Help us better support you by completing our online registration today.
• Go to www.fusionentertainment.com.
• Keep the original sales receipt, or a photocopy, in a safe place.

Software Updates
For best results, you should update the software in all FUSION devices at the time of installation to ensure compatibility. Go to www.fusionentertainment.com/marine to download the latest software. Software updates and instructions are available on your device product page.

True-Marine™ Products
True-Marine products are subjected to rigorous environmental testing under harsh marine conditions to surpass industry guidelines for marine products.
Any product that bears the True-Marine stamp of assurance has been designed for simplicity of use and combines advanced marine technologies to deliver an industry leading entertainment experience. All True-Marine products are supported by the FUSION 3-year worldwide limited consumer warranty.

FUSION-Link
FUSION-Link technology allows you to fully control compatible FUSION entertainment systems on compatible multi-function displays installed at the helm, flybridge, or navigation station of the vessel. This provides you with integrated entertainment control and a less cluttered console.
The partnered multi-function display becomes the portal on which all audio on the vessel is controlled, no matter where on the vessel the stereo is installed. The FUSION-Link equipped stereo can be installed out of sight if space is an issue and users need to access the stereo only to replace removable media.
FUSION-Link technology operates over existing industry-standard networks including Ethernet, NMEA 2000, Bluetooth wireless technology, and Wi-Fi wireless technology.
For a list of FUSION-Link capable products from companies that are partnering with FUSION, go to www.fusionentertainment.com.

NMEA 2000 Information
NMEA 2000 is the most popular marine standard for data communication within vessels. It has become the standard for sending navigation and engine management data within vessels. FUSION introduces an industry-first product by incorporating NMEA 2000 functionality in its audio remote control devices. This enables the user to monitor a series of NMEA sentences available over the NMEA 2000 network on a connected remote control.
Go to www.fusionentertainment.com for a full list of supported NMEA sentences.

Optional Wired Remote Controls
The stereo can be controlled by compatible FUSION wired remote controls installed in the audio zones throughout the vessel. Operating the entertainment system from the remote control is similar to operating it from the main stereo.
FUSION wired remote controls operate over an existing NMEA 2000 network, so wiring the remote controls directly to the stereo is not necessary. All remote controls connected to the same NMEA 2000 network as the stereo can control the stereo.

If your vessel does not have a NMEA 2000 network, you can directly connect a single FUSION remote control or create a FUSION remote control network to connect multiple FUSION wired remote controls directly to the WIRED REMOTE NMEA 2000 connector on the stereo. See the installation instructions provided with your stereo and remote for more information.
The FUSION wired remote control can also serve as an NMEA display showing NMEA navigation data or vessel performance data from other NMEA devices on an existing NMEA 2000 network.

Configuring an Optional Wired Remote

NOTICE
The stereo is configured by default to work with a NMEA 2000 network, and the NRX Power option should be enabled only when an optional remote is connected directly to the stereo. Enabling this option when the stereo is connected to a NMEA 2000 network may damage other devices on the NMEA 2000 network.
If you connect an optional wired NRX remote directly to the stereo, and not through a NMEA 2000 network, additional configuration is needed.
1. Select > Settings.
2. Select an option:
   • If you connected both your stereo and your optional wired remote to a NMEA 2000 network, make sure the NRX Power option is not selected. This enables the optional remote to receive power from the NMEA 2000 network.
   • If you connected the optional wired remote directly to the stereo through the NMEA 2000 connector, select the NRX Power option. This enables the stereo to supply power to the optional remote.

Ethernet and Wireless Support
You can connect a compatible FUSION-Link MFD to the entertainment system using the Ethernet port. See the documentation provided with your MFD for more information.
NOTE: Some MFDs with Ethernet support may not be compatible with FUSION-Link over Ethernet, but may be compatible with FUSION-Link over NMEA 2000 instead.
You can connect a wireless Ethernet router to the entertainment system to control the device with Wi-Fi. You can download free apps from the Apple App Store for Apple devices. Android apps are available through Google Play.
For more information, see www.fusionentertainment.com.

Troubleshooting
The stereo does not respond to key presses
• Press and hold the power button for at least six seconds to reset the stereo.

The stereo keeps locking up when connected to an Apple device
• Press and hold the power button to reset the stereo.
• Reset the Apple device. Go to www.apple.com for more information.
• Make sure you have the latest version of iTunes® and the latest operating software on your Apple device.

The stereo is not finding my connected Apple device
• Make sure you have the latest version of iTunes and the latest operating software on your Apple device.
• Make sure you have the latest version of the FUSION-Link application on your Apple device.
• Reset the Apple device.
Go to www.apple.com for more information.
• Contact your FUSION dealer or send an email to FUSION from www.fusionentertainment.com.

My Apple device has gone into thermal protection mode

**NOTICE**
The temperature of the internal dock in the stereo is slightly higher than the ambient temperature outside the stereo. The Apple device shuts down when the operating temperature is exceeded. In addition, using the Apple device in a low charged state increases the heat generated while it is charging. For more information, go to www.apple.com.

• Carefully remove the Apple device from the stereo and allow it to cool down before using it again.
• When the Apple device is low on battery charge, charge the Apple device.

My MTP device is unresponsive
For best results, the music folders on an MTP device should not contain more than 300 files each. Exceeding 300 files per folder can cause the Android device to become unresponsive and reset the connection to the device.

**NOTE:** Different operating systems and media players provide different levels of support for MTP. Refer to www.fusionentertainment.com for device compatibility information.

The stereo does not find all of my music files on my MTP device
Music files must be located in a folder using one of these names. The folder must be located in the root directory of the media player.
• My Music
• My_Music
• mobile
• Music

My Bluetooth audio is interrupted by short breaks
• Ensure the media player is not covered or obstructed.
  Bluetooth technology performs best with line-of-sight operation.
• Bring the media player within 10 m (33 ft.) of the stereo.
• Turn off the Discoverable setting after pairing a Bluetooth device to the stereo.

The stereo does not display all song information from my Bluetooth source
The availability of song information such as song title, artist name, track duration, and album cover artwork depends on the capability of the media player and music application. Album cover artwork and shuffle and repeat status icons are not supported by Bluetooth technology.

**Specifications**

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<tr>
<th>General</th>
<th></th>
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<tbody>
<tr>
<td>Weight</td>
<td>0.88 kg (1.96 lb.)</td>
<td></td>
</tr>
<tr>
<td>Water resistance</td>
<td>IEC 60529 IPX5</td>
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</tr>
<tr>
<td>Operating temperature range</td>
<td>From -5 to 50°C (from 23 to 122°F)</td>
<td>From -20 to 70°C (from -4 to 158°F)</td>
</tr>
<tr>
<td>Storage temperature range</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Compass-safe distance</td>
<td>15 cm (5.9 in.)</td>
<td></td>
</tr>
<tr>
<td>Input voltage</td>
<td>From 10.8 to 16 Vdc</td>
<td></td>
</tr>
<tr>
<td>NMEA 2000 LEN</td>
<td>1 (50 mA)</td>
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</tr>
<tr>
<td>Bluetooth</td>
<td>Class 2</td>
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<tr>
<td>Bluetooth/ANT frequency</td>
<td>From 2,400 to 2,483.5 MHz</td>
<td></td>
</tr>
<tr>
<td>Bluetooth/ANT power (max.)</td>
<td>8 dBm EIRP</td>
<td></td>
</tr>
</tbody>
</table>

| On-board, Class D Amplifier |          |          |
| Output music power per channel | 70 W max. x 4 at 2 ohms |          |
| Total output music power | 280 W max. |          |
| Output power per channel (14.4 VDC at 10% THD+N) | 43W RMS x 4 @ 2 ohms | 26W RMS x 4 @ 4 ohms |
| Line output level (max.) | 6 V (peak to peak) |          |
| Aux input level (typical) | 1 V RMS |          |

| Current Consumption |          |          |
| Stereo is off | Ignition off | Standby Mode = Off | < 3 mA |
|                  | Standby Mode = On | < 200 mA |          |
| Ignition on | Standby Mode = Off | < 20 mA |          |
| Standby Mode | On | < 200 mA |          |
| Stereo is on | Muted | <900 mA |          |
| Typical listening volume | 2 A |          |
| Maximum current draw | 15 A |          |

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<th>Europe and Australasia</th>
<th>USA</th>
<th>Japan</th>
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<tr>
<td>FM radio frequency range</td>
<td>87.5 to 108 MHz</td>
<td>87.5 to 107.9 MHz</td>
<td>76 to 95 MHz</td>
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<td>FM frequency step</td>
<td>50 kHz</td>
<td>200 kHz</td>
<td>50 kHz</td>
</tr>
<tr>
<td>AM radio frequency range</td>
<td>522 to 1620 kHz</td>
<td>530 to 1710 kHz</td>
<td>522 to 1620 kHz</td>
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<tr>
<td>AM frequency step</td>
<td>9 kHz</td>
<td>10 kHz</td>
<td>9 kHz</td>
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<td>Index</td>
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<td>bass 3</td>
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