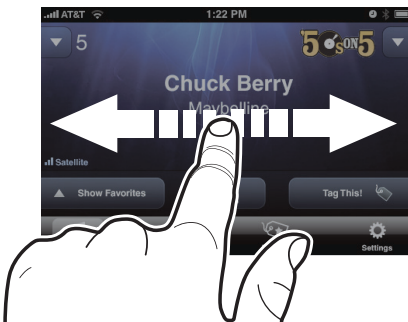


Browsing Favorites or Channels*

Sweeping your finger across the Home Screen will display a Preview Card showing the next Favorite channel up or down. Continue to sweep left or right to scroll-through all of your Favorite channels.

Tapping a Preview Card changes to that Favorite channel. If you take no action within 10 seconds or tap the screen outside of a Preview Card it will disappear and the Home Screen will return without changing the channel.

* The *Settings* menu allows you to set the Preview Cards to show either your Favorite channels (factory default) or all channels. For details see page 56.



Sweep Finger Left or Right



Preview Card with Favorite Channel

Using Your SkyDock

Song Tagging

You can tag your favorite songs and artists, and the XM SkyDock app will then alert you when any of your tagged songs or artists are playing on any channel. SkyDock can track up to 50 of your favorite songs or artists.

1 When you hear a song or artist you want to tag, tap the *Tag This!* button. A pop-up will appear telling you that the item has been tagged, and inviting you to set options for the tagged item. Tagged song/artist options are:

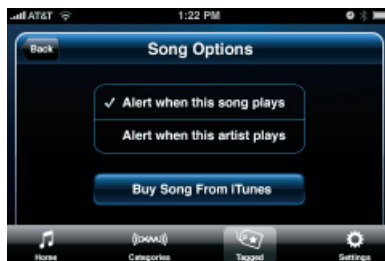
- Alert when this song plays
- Alert when this artist plays
- Buy song from iTunes (tapping this exits the XM SkyDock app and launches iTunes).

CAUTION: WE DO NOT RECOMMEND ATTEMPTING TO BUY SONGS WHILE DRIVING!

2 Tap either alert to select it. (A selected alert is indicated by a check-mark.)



Tap the *Tag This!* Button



Tagged Songs Options



NOTE: ONLY ONE ALERT CAN BE SELECTED AT A TIME. SELECTING A SECOND ALERT DESELECTS THE FIRST.

3 When a tagged song or artist plays on any channel you'll see a pop-up. To switch to that channel, tap *Listen*. To dismiss the pop-up and remain on the current channel, tap *Ignore*.

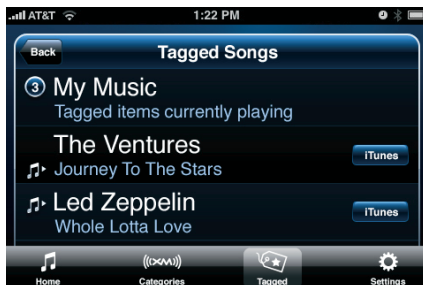
You can review your entire list of tagged songs by tapping the *Tagged Songs* button on the Home Screen (see page 31). Swipe your finger up or down through the song list to scroll through it.

Tap the *My Music* listing to display a virtual category that contains all of your tagged songs that are currently playing on any channels. The number on the listing indicates how many artists/songs are currently playing.

Musical note icons will appear next to any songs or artists for which you have set alerts.



Tagged Song/Artist Alert Pop-Up



Tagged Song/Artist List

Using Your SkyDock

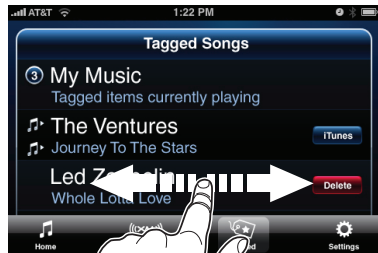
To buy a tagged song from iTunes touch the *iTunes* button next to the song's entry.

To delete a song from the list, sweep your finger across the song listing (left-to-right or right-to-left). The *iTunes* button will change to a *Delete* button. Tap the *Delete* button to delete the song.

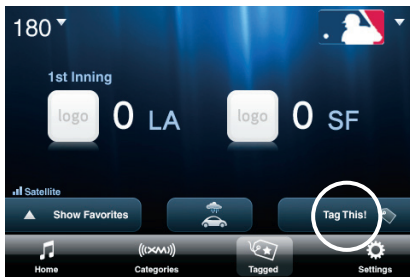
Sports Tagging

You can tag your favorite sports teams and the XM SkyDock app will then alert you when they are playing on any channel.

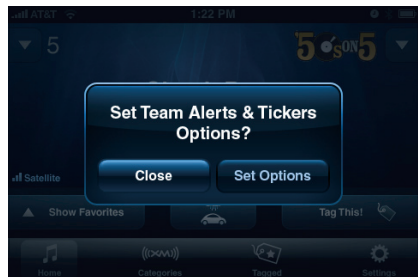
- 1 While listening to a game featuring a team you want to tag, tap the Song Tag button. A pop-up will appear inviting you to set sports alerts and tickers options.



Tagged Song Delete Button

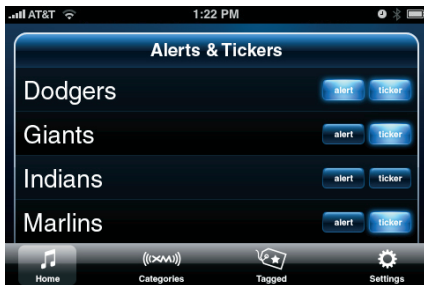


Tap the Tag This! Button

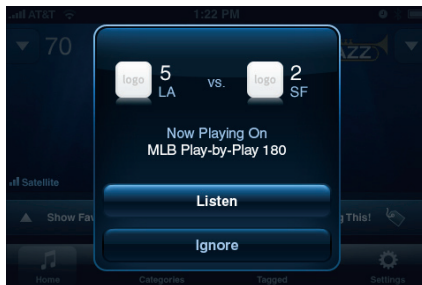


Sports Alerts & Tickers Pop-Up

- 2 Tapping *Set Options* displays the *Alerts & Tickers* screen for the sports league that's playing.
- 3 Tap the *Alert* button to display an alert when the team is playing. Tap the *Ticker* button to display the sports ticker for the team. For details about setting the sports ticker, see page 51.



Alerts & Tickers Screen



Sports Alert Pop-Up

Using Your SkyDock

Displaying the Sports and Stock Ticker

Your SkyDock can display a ticker that shows you the scores of your favorite sports teams and the prices and movement of your designated stocks.

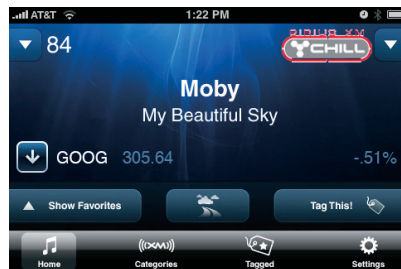
After activating the tickers in the *Ticker Options* listing of the *Settings* menu (see page 50), swipe your finger *DOWN* on the Home screen to display the ticker; swipe your finger *UP* to make the ticker disappear.

Each sports game or stock will show for 5 seconds, followed by the next sports score or stock. If you have set the ticker to show both scores and stocks, all stocks will be displayed in a group followed by all scores.

- Tapping anywhere on the sports ticker will change to the channel broadcasting the game showing at the time.
- Pressing-and-holding anywhere on either ticker for 2 seconds will display the *Ticker Options* menu (see page 50 for details).



Sports Ticker



Stock Ticker

Setting up Your SkyDock

Setting up Your SkyDock

The *Settings* Menu

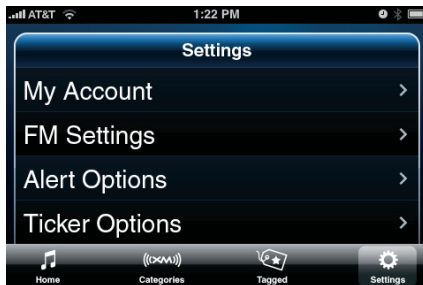
Your SkyDock provides lots of options so you can set it up to operate just the way you want it to. To change the settings, tap the *Settings* button. The *Settings* Menu will be displayed. The *Settings* options are:

- My Account
- FM Settings
- Alert Options
- Ticker Options
- Sports
- Stocks
- Traffic & Weather
- Preview Cards
- Parental Controls
- Sounds
- Disable Auto-Lock

Swipe your finger up or down on the screen to scroll through the list and tap the item you want to display.



Settings Button



Settings Menu

Setting up Your SkyDock

My Account

The *My Account* screen provides information about your XM account:

Radio ID: The unique ID number assigned to your SkyDock.

Account Status: The status of your XM Radio account.

App. Version: The version of the XM SkyDock application software currently installed on your iPhone.

Dock Version: The version of the SkyDock firmware currently installed on your SkyDock.

Satellite Signal: The current strength of the signal reaching your SkyDock from the XM satellites.

Terrestrial Signal: The current strength of the signal reaching your SkyDock from XM's terrestrial repeaters.

The signal strength indicators can help you orient your SkyDock antenna for best reception.



My Account Screen

FM Settings

The *FM Settings* screen lets you turn the SkyDock's FM transmitter ON and OFF, and set the preset FM channels that the FM transmitter 'broadcasts' on.



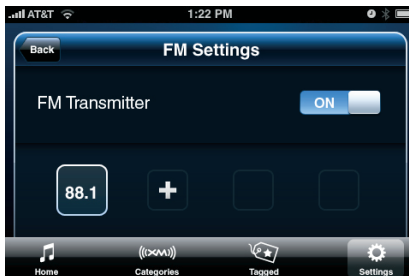
NOTE: WHEN THE iPhone IS UNDOCKED THE FM SETTINGS LISTING IN THE SETTINGS MENU WILL BE GRAYED-OUT.

To Turn the FM transmitter ON and OFF: Tap the *ON/OFF* button. The active preset will be highlighted.

To Change Active Presets: Tap the desired preset button.

To Set a New FM Channel Preset: Tap the next available empty preset (indicated by a "+"). The *Set FM Preset* screen appears. Drag the channel tuning bar with your finger or tap the arrow buttons to tune to the new frequency. (This is performed live, so you will hear audio feedback that can help you find a frequency with clean performance.)

When the desired frequency appears on the screen tap the *Back* button.



FM Settings Screen



Set FM Preset Screen

Setting up Your SkyDock

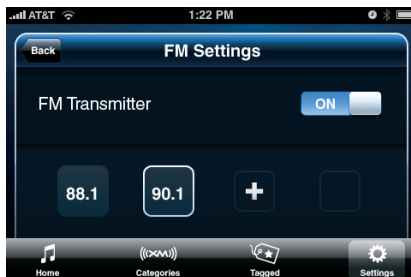
The *FM Settings* screen will return with the new preset selected.

You can set up to four different FM presets. If you regularly travel between cities with different active FM channels this makes it easy to switch to the best FM channel for each city.

To Edit FM Presets: Press-and-hold anywhere in the *FM Settings* screen. The screen will enter the *FM Settings* edit mode:

- You can edit a preset by tapping its *Edit* button. The *Set FM Presets* screen will appear and you can change its frequency (see page 47).
- You can delete a preset by tapping its “X”. A pop-up will appear, asking you to confirm the deletion. If desired you can then set the preset to a different frequency.

Tap the *Done* button to return to the *FM Settings* screen.



FM Settings Screen with New Preset



FM Settings Screen Edit Mode

To Use SkyDock's FM Transmitter:

To switch between your FM Presets, press the SkyDock's FM button. (See page 10.) If the FM transmitter is OFF the first press will turn it ON and select the last-used FM Preset.

- An alert will be displayed showing the active FM Preset frequency and reminding you to tune your vehicle's radio to that frequency. Tap *Options* to display the *FM Settings* screen (see page 47).

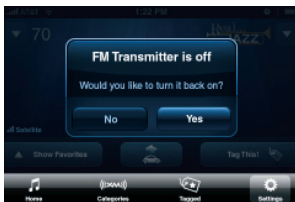
If the FM transmitter is turned OFF when you launch the XM SkyDock app, an alert will be displayed asking if you want to turn it ON.

The SkyDock will detect if you have connected it using the Audio Cable (see page 16), and if the FM transmitter is ON, will automatically turn it OFF and display an alert.

If the Audio Cable connection is lost, an alert will be displayed asking if you want to turn the FM transmitter ON.



FM Transmitter ON Alert



FM Transmitter OFF Alert



AUX Connected Alert



AUX Disconnected Alert

Setting up Your SkyDock

Alert Options

The *Alert Options* screen lets you activate or de-activate sports alerts and song/artist alerts.

Tap the *ON/OFF* buttons to turn the alerts ON and OFF.

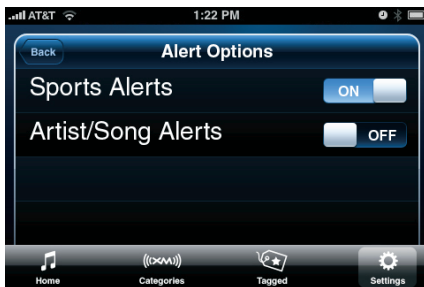
For details about song alerts see page 36; for details about sports alerts see page 38.

Ticker Options

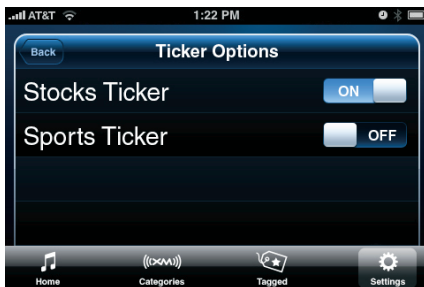
The *Ticker Options* screen lets you turn the stock and sports tickers ON and OFF.

Tap the *ON/OFF* buttons to turn the tickers ON and OFF.

For details about the stock and sports tickers see page 42.



Alert Options Screen



Ticker Options Screen

Sports

Tapping the *Sports* listing displays the *Selections* screen, which lets you manage your favorite sports teams and the SkyDock's sports alerts and sports ticker.

- 1 From the *Selections* screen, tap the league you want to manage. The league screen will appear. Available sports leagues are: NASCAR, MLB, NFL, NBA, NHL, College Football, College Basketball.
- 2 Each league screen lets you manage the following options for that league:

[League] Ticker: Tap *ON/OFF* to activate/de-activate the sports ticker for the entire league.

[League] Alerts: Tap *ON/OFF* to activate/de-activate game alerts for the entire league.

Set Alerts Level: Tap to activate pop-up alerts for the following:

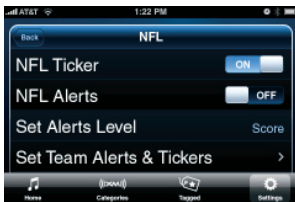
- Alert when games begin
- Alert when scores change and when games begin



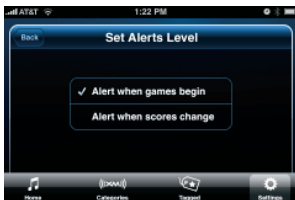
NOTE: ONLY ONE ALERT CAN BE SELECTED AT A TIME. SELECTING THE OTHER ALERT DE-SELECTS THE FIRST.



Selections Screen



League Screen (NFL shown)



Set Alerts Level Screen

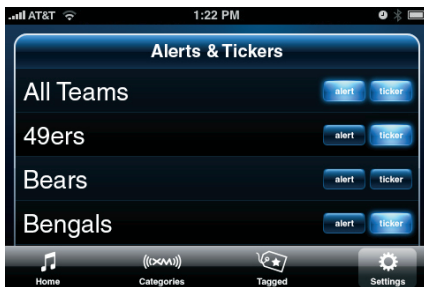
Setting up Your SkyDock

Set Team Alerts & Tickers: You can also enable alerts and tickers for each individual team in the league, and/or for all teams at once.

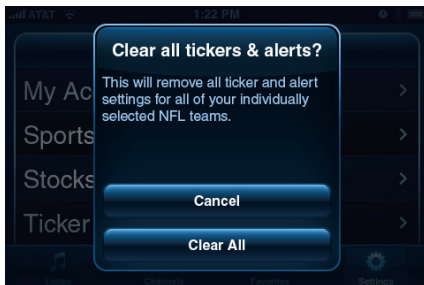


NOTE: DISABLING THE ALERT OR TICKER FOR ALL TEAMS WILL NOT DISABLE ANY ALERTS OR TICKERS THAT HAVE BEEN SET FOR INDIVIDUAL TEAMS.

Clear Team Alerts & Tickers: Tap to clear all individual team alerts and tickers settings. A pop-up will be displayed asking for confirmation before clearing the settings.



Alerts & Tickers Screen



Clear all tickers & alerts Pop-Up

Stocks

The *Stocks* screen lets you manage the stocks that show on SkyDock's stock ticker.

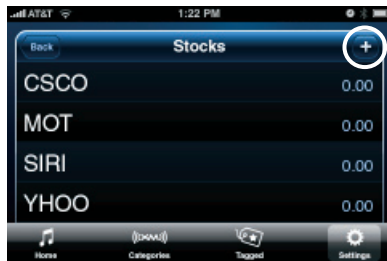
To add a stock ID to the list:

- 1 Tap the + button. The *Add a Stock* screen will appear.
- 2 Use the keypad to type the stock's ID, then tap the *Go* button.



NOTE: IF YOU TYPE AN INVALID ID A POP-UP WILL ASK YOU TO TRY AGAIN.

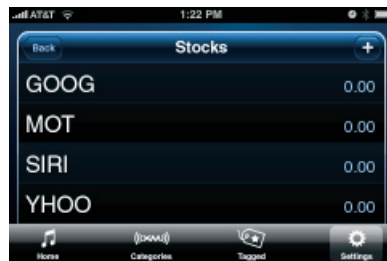
- 3 The new stock ID will appear on the *Stocks* screen.



Stocks Screen, Showing + Button



Add a Stock Screen, Showing Go Button



Stocks Screen, with Added Stock

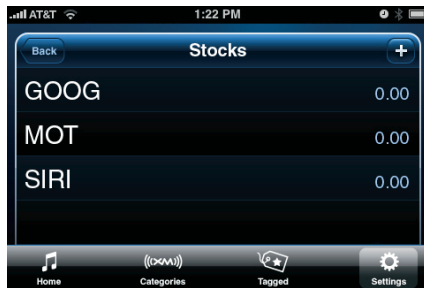
Setting up Your SkyDock

To delete a stock ID from the list:

- 1 Sweep your finger across the stock's listing from left-to-right or right-to-left. A *Delete* button will appear in place of the stock's value listing.
- 2 Tap the *Delete* button to delete the stock from the list.



Stock Listing *Delete* Button



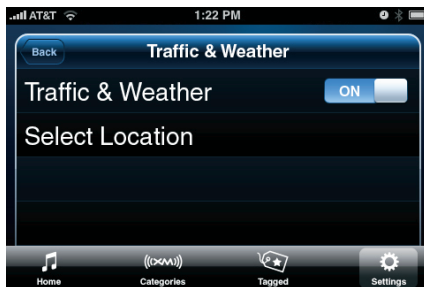
Stocks Screen, with Stock Deleted

Traffic & Weather

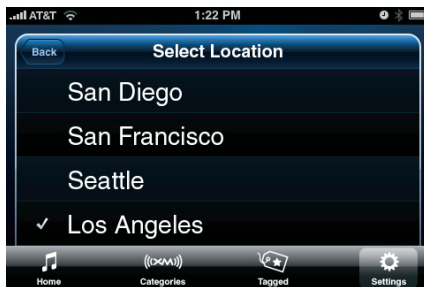
The *Traffic & Weather* screen lets you select the city whose traffic and weather channel will automatically be tuned-to whenever you tap the Traffic & Weather button on the Home Screen (see page 30).

Traffic & Weather: Tap to turn the Traffic & Weather feature ON and OFF. If there is no listing for your location you can turn the Traffic & Weather feature OFF and the Traffic & Weather button will disappear from the Home Screen.

Select Location: Tap to scroll-through the list to find the city you want, then tap it to select it. The selected city is indicated by an arrow.



Traffic & Weather Screen



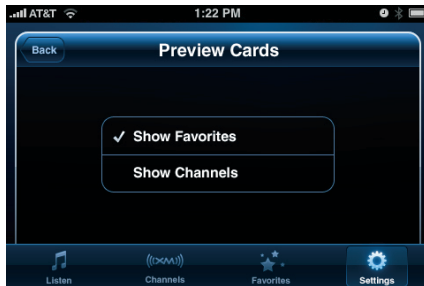
Traffic & Weather Screen

Setting up Your SkyDock

Preview Cards

The *Preview Cards* screen lets you set the Preview Cards to show either the next higher or lower channel, or your next higher or lower Favorite Channel. (Tap one or the other to select it.) Your selection is indicated by an arrow.

See page 37 for more details about Preview Cards.



Preview Cards Screen

Parental Controls

The *Parental Controls* screen lets you lock channels you do not want others (such as children) to access without your permission. Locked channels will appear on Channel List screens with a lock icon next to the channel number, and will display “Locked” in place of artist and program information.

Attempting to tune to a locked channel by tapping its Channel List entry or using Direct Tuning will display an *Enter Parental Code* keypad screen. The locked channel can only be tuned-to if the correct 4-digit code is entered.

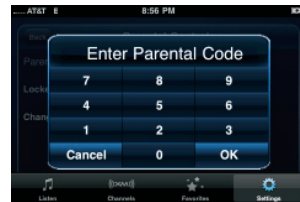
Parental Controls: Tap the *ON/OFF* button to turn parental controls ON or OFF. When activating parental controls for the first time the *Enter Parental Code* screen will appear. Use the 10-key pad to create your personal 4-digit code. (The numbers you enter will appear at the top of the screen as you enter them.) When you're satisfied with your code, tap the OK button.



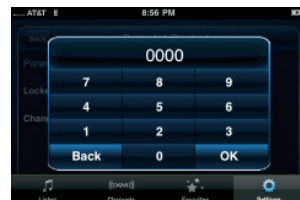
IMPORTANT: Be sure to remember your 4-digit code number! If you forget it, call XM Customer Service for help.



Parental Controls Screen



Enter Parental Code Screen



Code Numbers Entered

Setting up Your SkyDock

Locked Channels: Tapping *Locked Channels* displays a list of all categories. Each category will have an empty box to its left.

- **To block an entire category:** Tap the empty box next to its name. A lock icon will appear in the box, indicating that all channels in the category have been blocked.



NOTE: A VIRTUAL "EXPLICIT CHANNELS" CATEGORY APPEARS AT THE TOP OF THE CATEGORY LIST. THIS MAKES IT EASY TO BLOCK ALL CHANNELS CONTAINING EXPLICIT CONTENT WITHOUT HAVING TO FIND AND BLOCK EACH ONE INDIVIDUALLY.



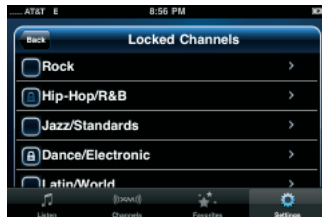
NOTE: IF A CATEGORY CONTAINS ANY INDIVIDUALLY-BLOCKED CHANNELS, A GRAYED-OUT LOCK ICON WILL APPEAR IN THE BOX NEXT TO ITS NAME ON THE CATEGORY LIST (SEE BELOW).

- **To block individual channels:**
 - 1 Tap the category name. A list of all channels in the category will appear.

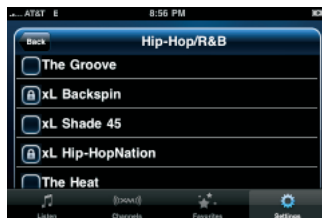


NOTE: CHANNELS CONTAINING EXPLICIT CONTENT WILL HAVE AN xL PRECEDING THEIR NAME.

- 2 Tap the empty box next to the channel name you want to block. A lock icon will appear in box, indicating that the channel has been blocked.



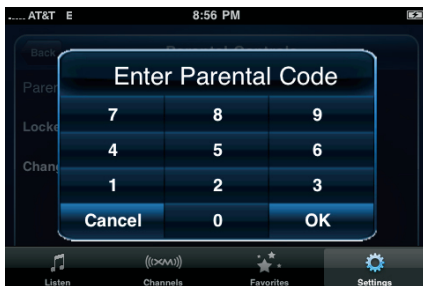
Locked Channels Screen



Category Channel List Screen

- **To un-block a channel or category:** Tap on the box next to the channel or category name that contains the lock icon. The lock icon will disappear, and the channel can be tuned-to without entering the 4-digit code number.
- **To listen to a blocked channel:** Tap on the channel listing that appears when attempting to tune to a locked channel. The *Enter Parental Code* keypad will appear. Entering the correct 4-digit code will tune to the channel.

Change Code: Tapping *Change Code* on the *Parental Controls* screen (see page 57) displays the *Enter Parental Code* keypad. Entering your current 4-digit code will then take you through the procedure to set a new 4-digit code number.



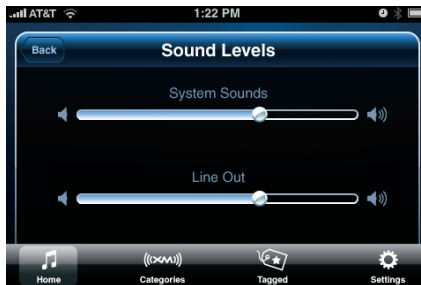
***Enter Parental Code* Screen**

Setting up Your SkyDock

Sounds

The *Sound Levels* screen lets you set the volume of the XM SkyDock app's sounds (*System Sounds*), and the volume of the XM Radio signal (*Line Out*). The Line Out adjustment allows you to balance the SkyDock's volume with the rest of your audio system.

Move the slider buttons along the sliders to adjust the sound levels. Moving the slider towards the right *increases* the volume; moving the slider towards the left *decreases* the volume.



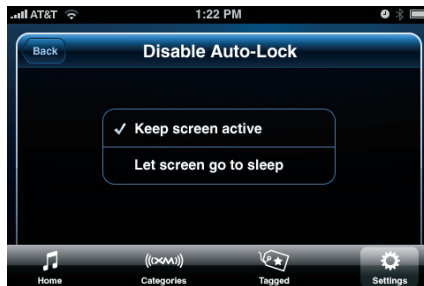
Sound Levels Screen

Disable Auto-Lock

Keep screen active: The iPhone screen will stay awake until you press the iPhone's Sleep/Wake button. This is the XM Skydock app's default setting.

Let screen go to sleep: The iPhone screen will go to sleep after the XM SkyDock app is not interacted with for a period of time (determined by your iPhone's Auto-Lock settings). XM radio sound will continue to play even though the iPhone screen is asleep.

To wake up the screen, press the iPhone's Home button and slide the screen lock to the unlocked position. The XM SkyDock app can now be interacted with.



Disable Auto-Lock Screen

Appendix

Appendix

Miscellaneous Alerts

Dock Not Detected

If you remove the iPhone from the dock while you're listening to the XM SkyDock app it will display the *Dock Not Detected* pop-up.

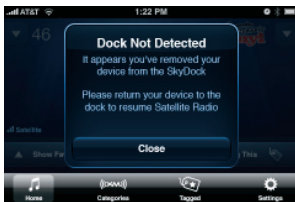
To continue listening: Return the iPhone to the dock.

To discontinue listening: Press the iPhone's Home button.

Signal Lost

If the signal from the XM satellites and terrestrial repeaters temporarily becomes lost while you're listening to the XM SkyDock app, the iPhone will display the *Acquiring Signal* screen until the signal is retrieved.

If the signal cannot be retrieved, or if the antenna is disconnected or damaged, the iPhone will display the *Check Antenna* screen. Check to be sure the XM antenna is properly oriented to receive the signal from the XM satellites and that the antenna cable is not damaged. See pages 13 - 15 for details.



Dock Not Detected Pop-Up



Acquiring Signal Screen



Check Antenna Screen

Appendix

Incoming Phone Call Behavior

If a phone call is received while the XM SkyDock app is active the SkyDock app will immediately fade into the background and its audio will mute. Once the phone call is ended (or if you decline the call), you may need to re-launch the SkyDock application to return to your previously-tuned XM channel and volume setting.



NOTE: XM SATELLITE RADIO SOUND WILL NOT BE HEARD AT ANY TIME DURING THE PHONE CALL.

Specifications

Dimensions:

Dock Portion (arms closed): 66.3mm (W) X 102.8mm (H) X 55.5mm (D)
2.6 in (W) X 4 in (H) X 2.2 in (D)

Flexible Shaft: 10.9mm (D) X 80mm (L)
0.43 in (D) X 3.1 in (L)

Power Interface/Mount: 33mm (W) X 111.5 mm (L)
1.3 in (W) X 4.4 in (L)

Dock Rotation: 200° Max (100° in either direction)

Weight: 156g (5.5 oz)

Power Requirements: 11 ~ 16V DC

Current Draw: 2A

Audio Output Type: Stereo (3.5mm diameter mini connector)

Line Output Level: Variable – 0 ~ 1.5V (RMS)

FM Output

FM Modulator (Built-in): PowerConnect Type

FM Direct Output (Option): 2.5mm Mono (for use with optional FM DA25)

Antenna Type: Mini Magnetic with right-angle SMB connector

Antenna Cable Length: 350.5mm (138 in)

Appendix

Patent Information

It is prohibited to, and you agree that you will not, copy, decompile, disassemble, reverse engineer, hack, manipulate, or otherwise access and/or make available any technology incorporated in receivers compatible with the XM Satellite Radio system. Furthermore, the AMBE® voice compression software included in this product is protected by intellectual property rights including patent rights, copyrights, and trade secrets of Digital Voice Systems, Inc. The software is licensed solely for use within this product. The music, talk, news, entertainment, data, and other content on the Services are protected by copyright and other intellectual property laws and all ownership rights remain with the respective content and data service providers. You are prohibited from any export of the content and/or data (or derivative thereof) except in compliance with applicable export laws, rules and regulations. The user of this or any other software contained in a SIRIUS XM Radio is explicitly prohibited from attempting to copy, decompile, reverse engineer, hack, manipulate or disassemble the object code, or in any other way convert the object code into human-readable form.

Environmental Information

Follow local guidelines for waste disposal when discarding packaging and electronic appliances.

Your Satellite Radio receiver is packaged with cardboard, polyethylene, etc., and does not contain any unnecessary materials.

FCC Statement

The user is cautioned that changes or modifications not expressly approved by XM Satellite Radio Inc. can void the user's authority to operate this device.

This device has been designed to operate with the antenna provided in the original packaging. Use of antenna other than the antenna provided will result in improper operation.

This device complies with Part 15 of the FCC Rules:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the installation instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna of the affected receiver.
- Increase the separation between the XM equipment and the affected receiver.
- Connect the XM equipment into an outlet on a circuit different from that to which the affected receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING! The FCC and FAA have not certified this Satellite Radio Receiver for use in any aircraft (neither portable nor permanent installation). Therefore, XM Satellite Radio cannot support this type of application or installation

Appendix

Copyrights and Trademarks

©2009 SIRIUS XM Radio Inc. "SIRIUS", XM and all related marks and logos are trademarks of SIRIUS XM Radio Inc. and its subsidiaries. "BBC" and "Radio One" are trademarks of the British Broadcasting Corporation and are used under license. BBC logo © BBC 1996. Radio 1 logo © BBC 2001. Cosmopolitan[®] is a registered trademark of Hearst Communications, Inc. Elvis Radio logo © EPE Reg. U.S. Pat & TM off. IndyCar (and Design) are registered trademarks of Brickyard Trademarks, Inc., used with permission. Major League Baseball trademarks and copyrights are used with permission of Major League Baseball Properties, Inc. Visit the official website at MLB.com. Games subject to availability and change and may not include all spring training games. All rights reserved. NASCAR[®] is a registered trademark of the National Association for Stock Car Auto Racing, Inc. The NBA identifications are the intellectual property of NBA Properties, Inc. and the respective NBA member teams. © 2009 NBA Properties, Inc. © 2009 NFL Properties LLC. All NFL-related trademarks are trademarks of the National Football League. NHL and the NHL Shield are registered trademarks of the National Hockey League. © NHL 2009. All NHL logos and marks and NHL team logos and marks depicted herein are the property of the NHL and the respective teams and may not be reproduced without the prior written consent of NHL Enterprises, L.P. The Home Ice[®] channel is a registered trademark of XM Satellite Radio Inc. The Swinger Golfer logo is a registered trademark of PGA TOUR, Inc. Visit xmradio.com/xmlineup for updates. All programming/channel lineup/XM service subject to change or preemption.

All other marks and logos are the property of their respective owners. All rights reserved. Hardware, subscription and activation fee required. Other fees and taxes may apply. Month-to-month subscriptions must be activated via telephone. Hardware and subscription sold separately. Subscription governed by XM Customer Agreement, which can be found at xmradio.com/serviceterms. Prices and programming are subject to change. **XM Radio U.S. service only available in the 48 contiguous United States and the District of Columbia.**

Owner's Record

The model number is located below and the XM Radio ID is located on the *My Account* page of the *Settings* Menu. Record the XM Radio ID in the space provided below. Refer to these numbers whenever you call your dealer regarding this product.

Model Number: XM SkyDock

Radio ID: _____

Notes



xmradio.com

SIRIUS XM Radio
1221 Avenue of the Americas
New York, NY 10020

1.800.746.7961

©2009 SIRIUS XM Radio, Inc.

SkyDock User Guide_071409a

