SiriusXM™

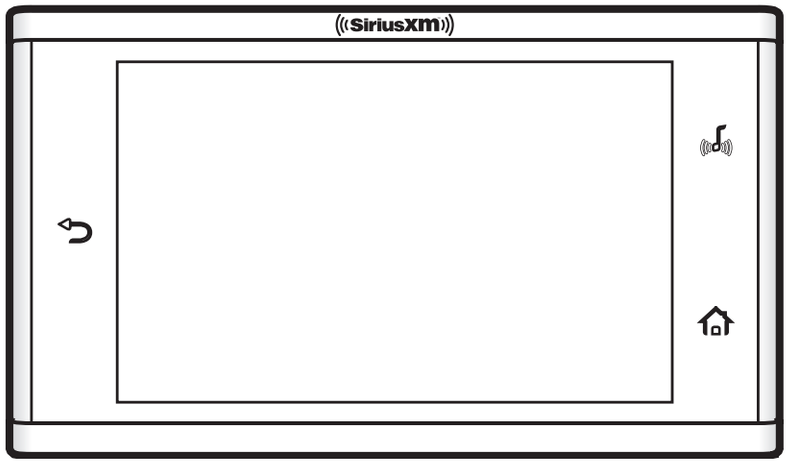
LYNX QUICK START GUIDE

SiriusXM Portable Radio

RADIO & VEHICLE KIT

Wi-Fi® ENABLED

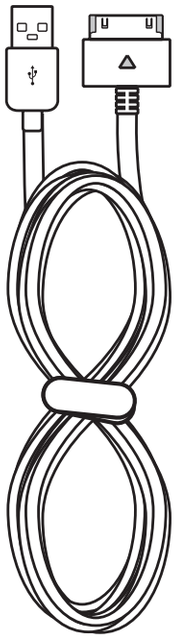
What's in the Box?



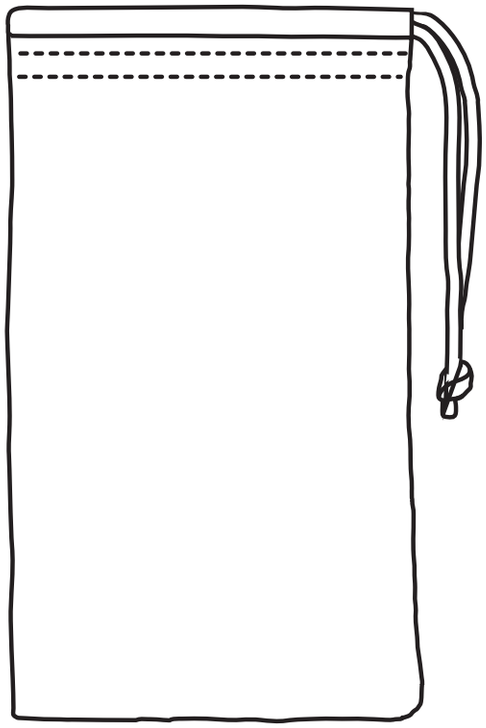
Lynx Radio

Battery

USB Travel Charger

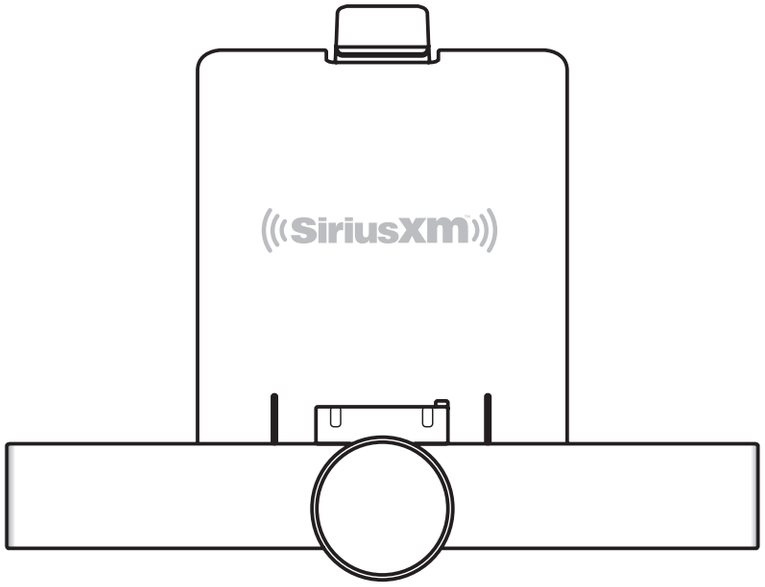


USB Cable

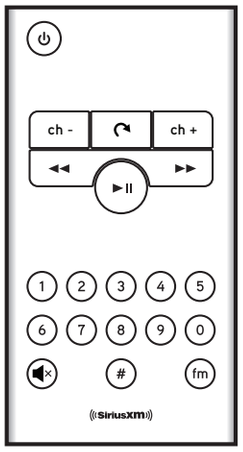


Carry Bag/ Cleaning Cloth

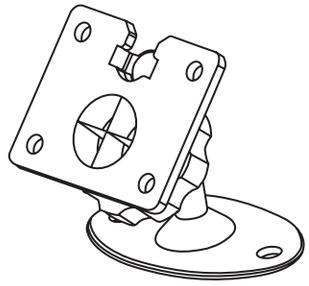
What's in the Box? (continued)



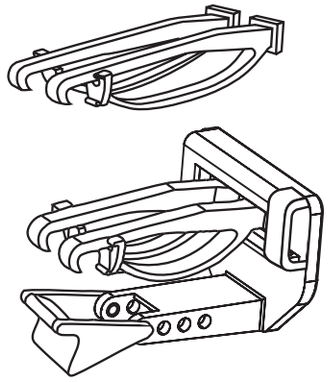
Vehicle Dock



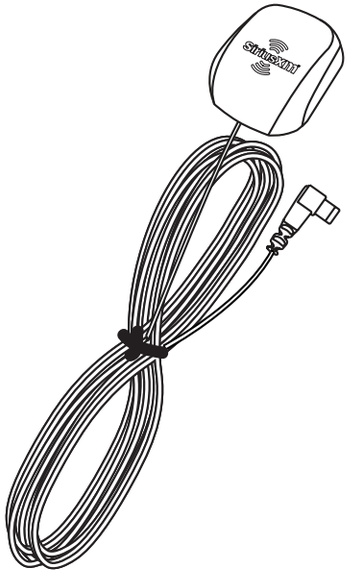
Remote Control



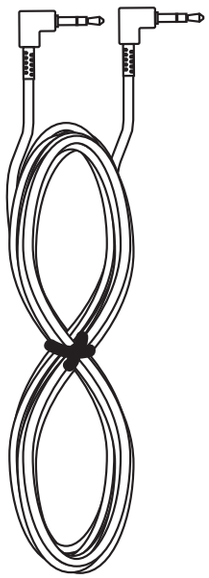
Dash Mount



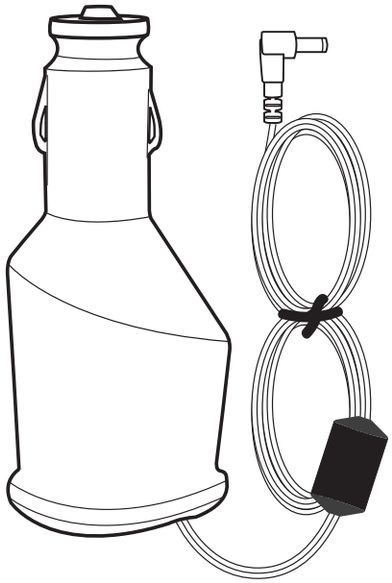
Vent Mount & Extended Vent Mount Clips



Magnetic Mount Antenna



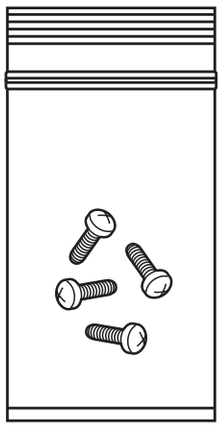
Aux In Cable



***Power*Connect Power Adapter**

Antenna Cable Routing Adapter

Alcohol Pads



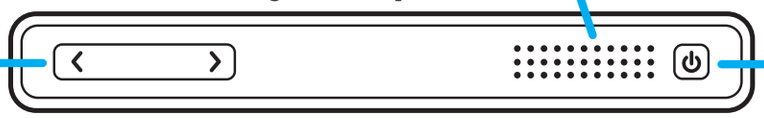
AMPS Screws
For optional AMPS compatible mount.

Buttons and Controls

Audio Speaker

Volume Control
Press ‹ to decrease or › to increase the audio volume.

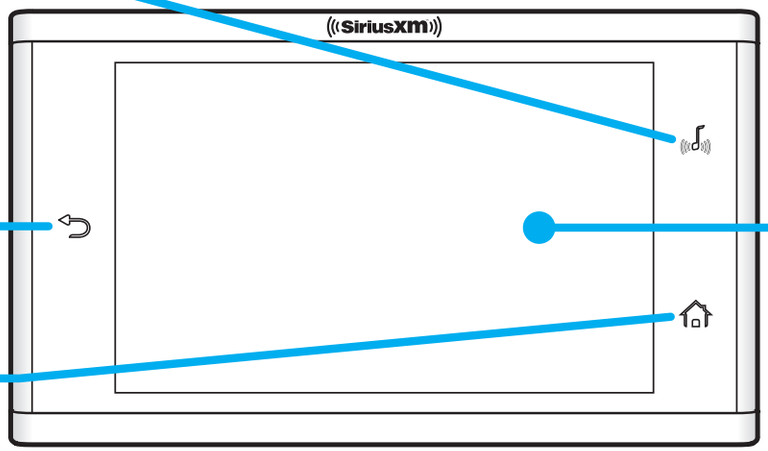
Lynx Top View



Power/Lock/Brightness Button
Press for 3 seconds to turn Radio On or Off, or to turn airplane mode On or Off (handheld mode only), or to put Radio in sleep mode; press and release to lock or unlock touch screen (handheld only); press and release to adjust brightness setting (Vehicle or Home Dock mode).

Now Playing
Tap to go to the Now Playing screen for the currently playing content.

Front View



Back
Tap to return to the previous screen.

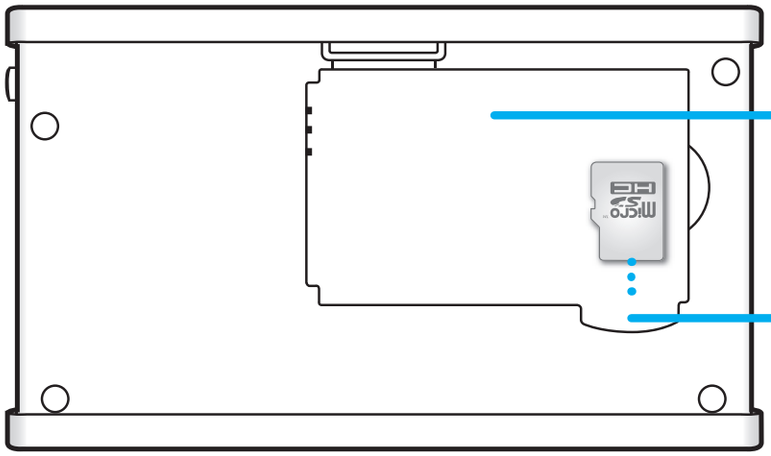
Home
Tap to display the Home Screen.

Touch Screen
Interactive display screen, which is sensitive to touch. Tap to display and select items; swipe to browse through lists; tap+hold+drag to move scroll bars, sliders, and favorites.

Side View

Headphone Jack
Connection for your own head-phones or earbuds.

Rear View (rear cover removed)

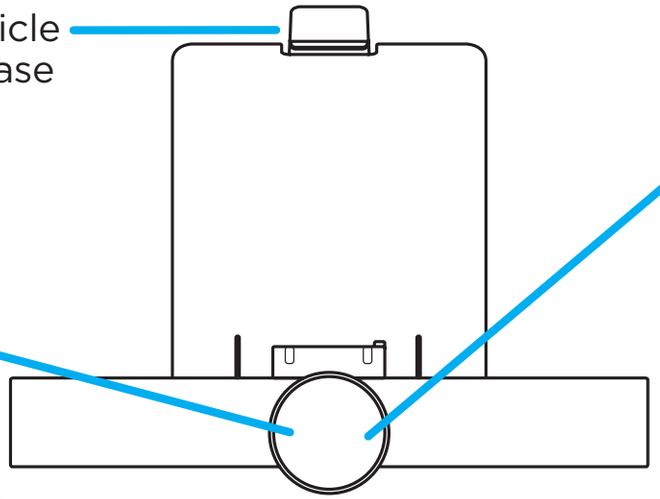


Battery Compartment

microSD Card Slot
Slot for microSD™ or microSDHC™ memory card for your music and playlists (sold separately).

Vehicle Dock Controls & Connectors

Vehicle Dock Front View



Lock Tab
Secures Lynx in the Vehicle Dock. Push back to release Lynx from the dock.

Knob (Multifunction)
When listening to live satellite or Internet radio, turn to enter the Spectrum channel browsing mode, and scroll through channels.

Press and release the **Knob** to select a channel and return to the **Now Playing** screen.

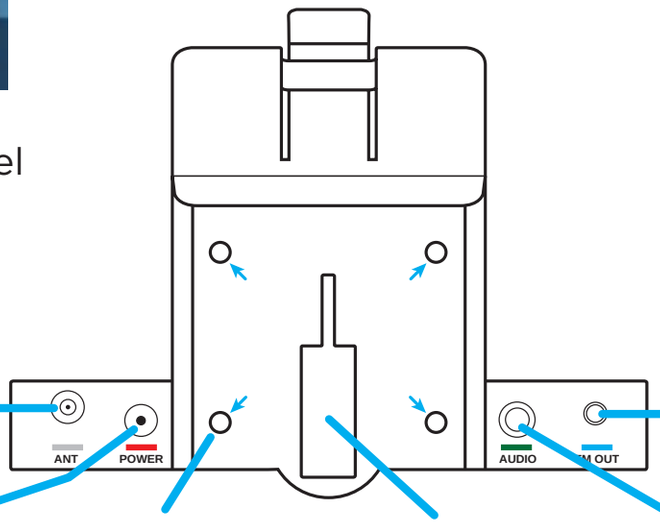
Knob (*Power*Connect Only)
When at the **Now Playing** screen, press and hold for two seconds to display the **FM Settings** screen. Quickly select an FM preset by tapping a saved FM preset at the bottom of the screen.

Turn the **Knob** to select an FM channel frequency.

Tap **+** at the bottom of the screen to save the FM channel as a new preset.

Press+Hold an existing preset to replace it with a new FM channel.

Vehicle Dock Rear View



ANT (Silver)
Connection for the Magnetic Mount Antenna.

POWER (Red)
Connection for *Power*Connect Power Adapter.

AMPS Mounts
Mounting points for Dash Mount. Use 4 provided screws.

Mounting Point
Mounting Point for Vent Mount.

FM OUT (Blue)
Connection for optional FM Direct Adapter (sold separately).

AUDIO (Green)
Connection for Aux In Cable or optional Cassette Adapter (sold separately).

Remote Control Button Functions and Battery

Pause and Replay Buttons:

Pause/Play button ►II
Pauses or resumes playing of the currently tuned channel.

Rewind button ◄◄ *
Rewinds through content so you can hear-that-again. Tap to rewind to the beginning of a song or show segment. (Press+hold to continuously rewind through content.**)

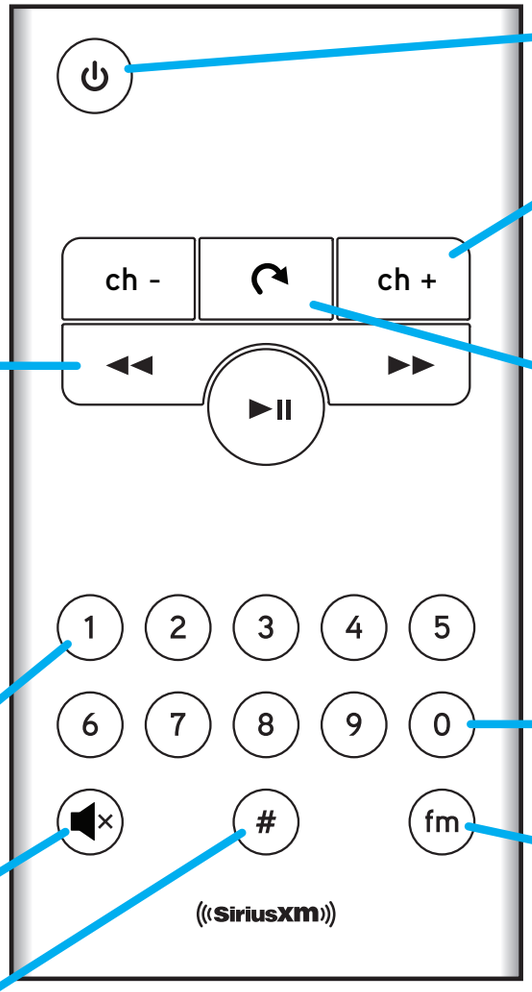
Fast-Forward button ►► *
Advances through content until live radio is reached. Tap to advance to the next song or show segment. (Press+hold to continuously fast forward through content.**)

Numbers 1-5
Selects the corresponding favorite channel in the current favorite page on the Now Playing screen.

Mute
Silences the audio.

Direct
Directly tunes a channel by entering the channel number with the number buttons.

*Internet radio music channels, and Radio Replays, are limited to 1 rewind and up to 5 skip forwards per hour (other channels may have same restrictions)..



Power Button
Press for 3 seconds to turn Radio On; press and hold to turn Radio Off.

Tune Up/Down Channels
Immediately tunes up or down the channels.

Jump
Jumps to the channel to which you had previously been listening.

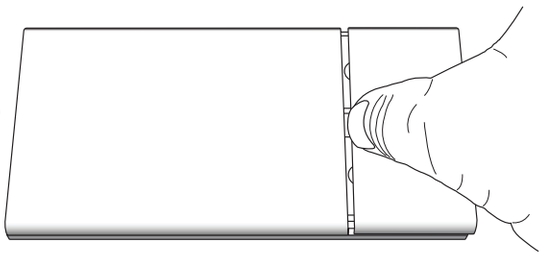
Numbers 6-0
Selects the favorite channel page, i.e., 6=page 1, 7=page 2, etc.

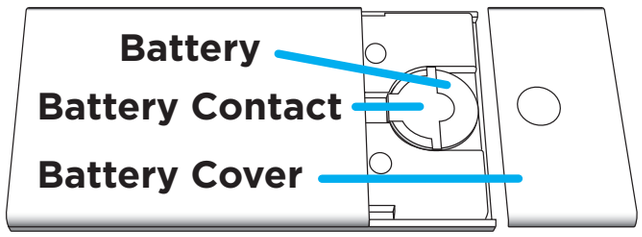
FM (*Power*Connect only)
Toggles through the FM presets. If no FM presets have been set, opens the **FM Settings** screen.

Battery Replacement. Turn the Remote Control over and remove the battery cover. It is best if you remove the battery door by inserting your fingernail in the center of the gap between the door and the back of the remote. Apply a little pressure and the door will pop open.

Observe the orientation of the battery, then slide it out and replace it with a CR2025 battery.

Reinstall the battery cover.



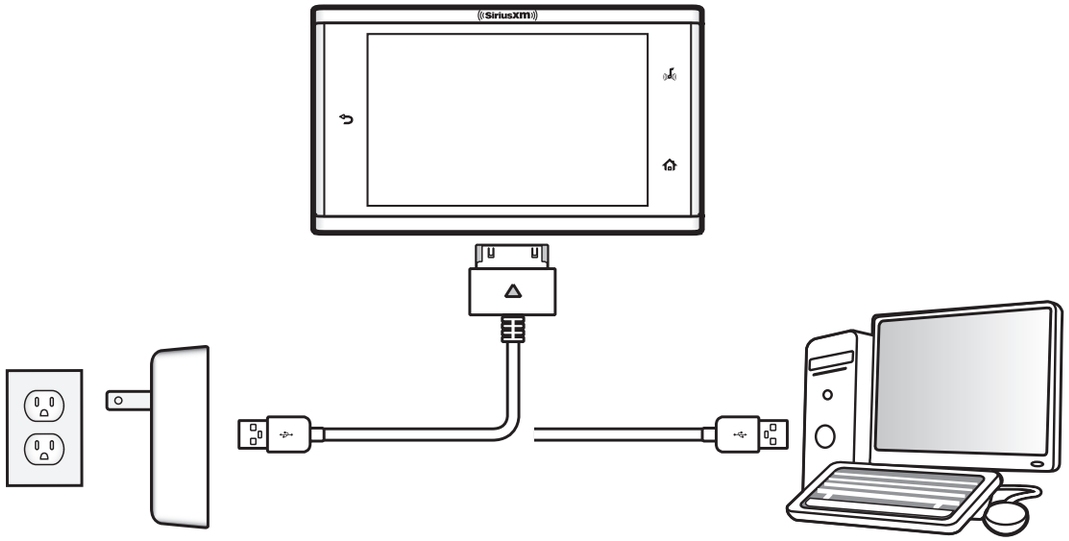


Charging the Battery

The Lynx battery can be charged by using the USB Travel Charger and Cable, or via a USB port on any computer using the USB Cable. It can also be charged when Lynx is in the optional LV1 Vehicle Dock, LH1 Home Dock, or BB2 Portable Speaker Dock.

If you are charging the battery using a computer, it is recommended that Lynx be turned off, or not left in any audio playing mode, otherwise the battery will not charge.

If the battery is too hot to charge, or too cold to charge, Lynx will notify you.

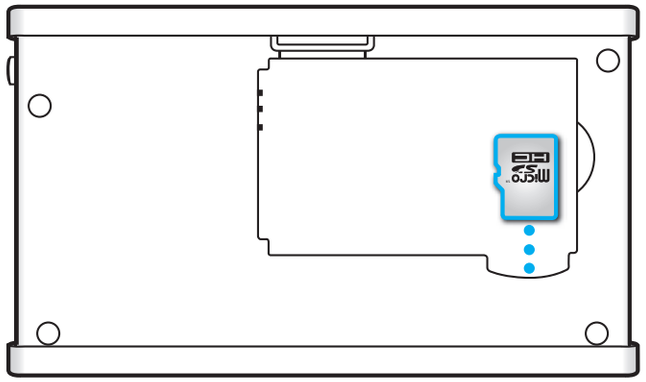


Managing Memory Card Content

If you have installed an optional microSD memory card in Lynx, connecting Lynx to a computer using the USB Cable will allow you to manage content and playlists on the memory card.

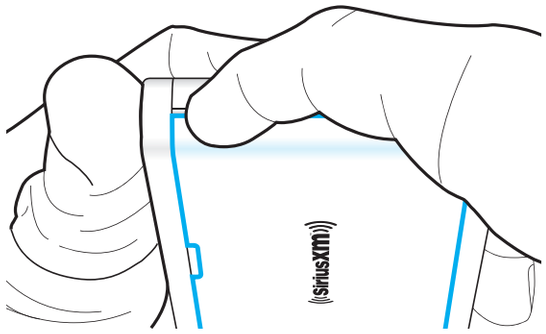
When Lynx is connected to the computer, the memory card will be recognized as a removable storage device. You can then copy and manage your personal songs and .m3u playlists on your memory card.

Rear View (rear cover removed)



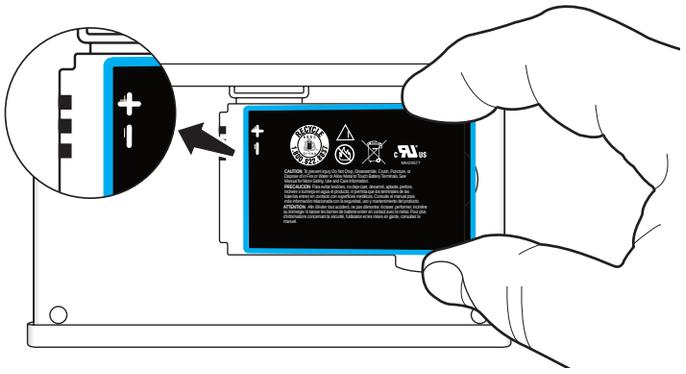
Install the Battery and Take the Tour

Let's get started discovering Lynx!



a. Remove the rear cover

Turn Lynx over and grasp it firmly in your hand. Using your other hand, put your fingernail into the groove on the side of Lynx, placing it more toward the left side. Pull with your fingernail to remove the rear cover.



b. Install the battery in Lynx

Install the battery into the battery compartment and replace the rear cover. (Lynx will not power on if the battery is not installed.)

You'll need to charge the battery soon. See **Charging the Battery** on the reverse side.

c. Turn Lynx on

If Lynx did not turn on automatically when the battery was installed, press the **Power** button on the top of the Lynx for 3 seconds to power on.

d. Set your Time Zone

Tap **Change timezone** and select your time zone.

e. Take the tour

Go ahead, take the tour. It's the easy and fun way to learn Lynx's features. Tap **Take the tour** with your finger and begin discovering Lynx.

Tap each topic name to discover Lynx. When you have completed the tour, tap **Back** ⮌.

You can take the tour again at another time: **Home** ⌂ + **>** + **Settings** ⚙ + **Application Tour**.

More details about Lynx can be found in the Lynx User Guide, by tapping **User Guide & FAQs** in the **Settings** ⚙ menu.

Next, let's get your Lynx subscribed so you can begin enjoying SiriusXM Radio.

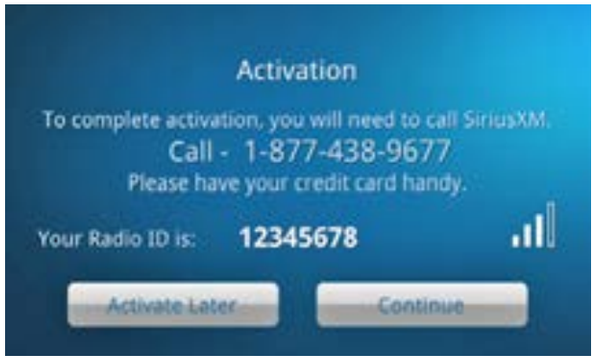
Subscribe Lynx to SiriusXM

Lynx allows you to connect to SiriusXM Satellite Radio, SiriusXM Internet Radio, or both. Connecting to both services provides you with the complete experience, giving you access to all of the features Lynx has to offer. Whether you're in your home, in your vehicle,* out walking or jogging, or within range of a Wi-Fi network, you'll always have a variety of SiriusXM content available. Remember, you can subscribe to both services at the same time by calling **1-877-438-9677**.

Subscribe to SiriusXM Satellite Radio

If Lynx is in an LV1 Vehicle Dock or LH1 Home Dock with the Indoor/Outdoor Home Antenna connected, you will be prompted to subscribe to Satellite Radio. Be sure that you have installed the dock according to the instructions included with the Kit, and that you are at the Activation screen. If you're using a Vehicle Dock, keep your vehicle parked where it has a clear view of the sky throughout the activation process. Before subscribing, be sure to read the panel on the reverse side for **Important Legal Information**.

Follow the instructions on the screen to subscribe.



a. To subscribe to SiriusXM Satellite Radio, you will need the Radio ID which can be found:

- on the **Activation** screen
- by tuning to channel 0
- on a label on the bottom of the gift box
- on the label inside the rear cover of Lynx

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

b. Lynx should be displaying the **Activation** screen. To subscribe:

- **By phone:** Call **1-877-438-9677**
- **Online:** Go to **www.siriusxm.ca**

c. Activation usually takes 10 to 15 minutes after you have completed the subscription process, but may take up to an hour. We recommend that your Radio remain on and in the dock until subscribed. Once subscribed, you'll be able to tune to the channels in your subscription plan.

Subscribe/Connect to SiriusXM Internet Radio

To subscribe to Internet Radio (or connect if you are already subscribed), you will first need to connect to a Wi-Fi Internet connection. Be sure you are in a location where a Wi-Fi connection is available. If the Wi-Fi network is secured, you will need to know the password or key. Before subscribing, be sure to read the panel on the reverse side for **Important Legal Information**.

a. If Lynx is off, press the **Power** button on the top of Lynx for 3 seconds to turn it on. If prompted to set the time zone, set your local time zone. If prompted to take the tour, tap **No thanks**.

b. Connect to your Wi-Fi network. Tap **Home** + **>** + **Settings** + **Wi-Fi & Bluetooth** + **Wi-Fi Settings** + **Wi-Fi On/Off** to turn the Wi-Fi on. Lynx will scan for and detect any Wi-Fi networks within its range and display them under **Wi-Fi networks**.

c. Find your Wi-Fi network name in the list and tap it. If the network is secured, you will be prompted to enter the password. Tap **Done** and then tap **Connect**.

d. Tap **Back** and then tap **Continue**. If you are already subscribed to SiriusXM Internet Radio, enter your username and password and tap **Login & Listen Now**.

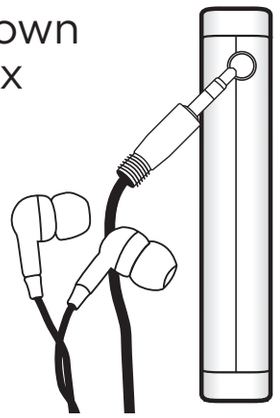
If you are not yet subscribed to SiriusXM Internet Radio, tap **Subscribe Now** and follow the instructions to subscribe. To subscribe:

- **By phone:** Call **1-877-438-9677**
- **Online:** Go to **www.siriusxm.ca**

e. When you have subscribed and obtained your Internet Radio username and password, tap **Continue**. Tap the area to the right of **Username** to display the on-screen keyboard. Enter your username, then tap **Next** and enter your password. Tap **Done** and tap **Login & Listen Now**.

*To listen to Satellite Radio in your vehicle you will need to install the Vehicle Dock.

Audio



You can listen to Lynx using the built-in speaker, by connecting your own headphones or earbuds to the headphone jack, or by *Bluetooth*®. Lynx *Bluetooth* is compatible with stereo audio streaming devices (A2DP Profile). Lynx is not compatible with the Hands Free Profile (HFP), which is typically used for a *Bluetooth* connection to a cellphone.

TIP: If Lynx is in **Airplane** mode, Wi-Fi and *Bluetooth* will be turned off. Check to be sure Lynx is not in Airplane mode by pressing the **Power** button.

Pairing and Connecting a Bluetooth Device with Lynx

To use a *Bluetooth* device for the audio you'll need to pair and connect it with Lynx. You'll need to know how to place your *Bluetooth* device in discoverable mode, and may also need the *Bluetooth* device passcode. Follow these steps:

a. Tap **Home**, tap **>**, tap **Bluetooth**.

b. In the **Bluetooth Devices** menu, if **Bluetooth On/Off** does not have a check mark, tap **Bluetooth On/Off** to turn it on. A check mark will appear in the box at the right once *Bluetooth* is turned on.

c. If necessary, consult the instructions for your *Bluetooth* device. Place your device in *Bluetooth* discoverable/pairing mode.

d. From the **Bluetooth Devices** menu tap **Scan for devices**. Allow Lynx to scan for a few moments for *Bluetooth* devices. If Lynx found your device, its name will be listed below **Bluetooth devices**.

e. Tap your *Bluetooth* device name in the menu and Lynx will attempt to pair with the device. (You may be prompted for the passcode for your device. If so, enter the passcode.) If pairing is successful, the **Paired but not connected** message will be displayed below your *Bluetooth* device name.

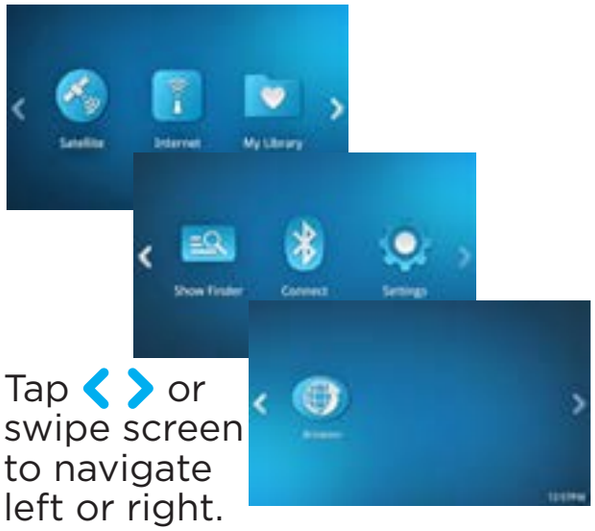
f. Tap your *Bluetooth* device name again and Lynx will connect to the device. If successful, the **Connected to**... message will be displayed below your *Bluetooth* device name. You should now hear the SiriusXM audio playing through your *Bluetooth* device.

Using Lynx

Let's get familiar with some of the screens you will see when navigating Lynx. The symbol MORE means more detailed information is available in another screen description, so keep reading. This section continues on the opposite side.

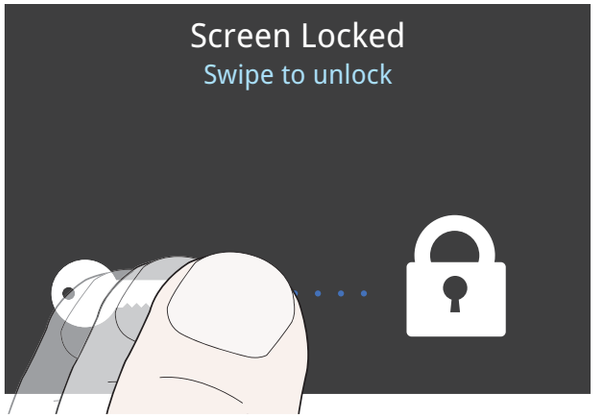
Home

The Home screens are where you choose what you want to do with Lynx — listen to Satellite or Internet Radio, listen to My Library, find a show, connect to a *Bluetooth* device, change the settings, or open a web browser.



Tap ‹ › or swipe screen to navigate left or right.
Tap icon to select.

TIP:



When the display screen turns off, press the **Power** button and swipe the key toward the lock to unlock.

Satellite. Listen when Lynx is in an LV1 Vehicle Dock, or in an LH1 Home Dock or in a BB2 Portable Speaker Dock that has the Indoor/ Outdoor Home Antenna connected to it.

Internet. Listen when Lynx is connected to a Wi-Fi network with Internet access. MORE

My Library. Access recordings, Radio Replays, and your personal music content. MORE

Show Finder. A SiriusXM program guide, which you can explore to find content, and your personal collection of shows (My Shows). MORE

Connect. Access a list of available *Bluetooth* devices with which you can pair and connect.

Settings. Configure and change Lynx's settings. MORE

Browser. Web browser. (Wi-Fi connection required.)

Radio & My Library Icons:

Unavailable

Available

Mode Now Playing

Now Playing

The Now Playing screen is where you see what's currently playing, change channels, pause and replay, learn more, and access favorites.

Satellite Radio Now Playing Screen

Internet Radio Now Playing Screen

Drag **My Favorites** bar up or down to display or hide favorites. Swipe screen for Spectrum.

Status Bar:

- **Wi-Fi Signal Strength**
- **Sat Signal Strength**
- **Bluetooth Disconnected/ Connected**
- **Battery Condition**
- **Airplane Mode On** Turns off Satellite, Wi-Fi, & *Bluetooth*

Spectrum. Displays a preview card for each channel showing detailed channel information. MORE

Channel Number and **Logo**. Tap the channel number to enter a channel number and tune directly.

Channel List. Displays a list of channels and the currently playing content for each. MORE

Album/Channel Art. Displays the album cover of the currently playing song (when available), or the channel logo, when listening to Internet Radio.

Pause and Replay. Pause, rewind, and replay live SiriusXM Internet or Satellite Radio. MORE

Action Panel. Learn more about the channel, show, or artist, and find similar channels; set show and sports alerts for future events; for Internet Radio, use Start Now to listen to a show from the past 5 hours.

Tune Scan. Plays a few seconds of audio from the favorite music channels displayed on the Now Playing screen.

Favourite Channel Pages. Channels you have saved as favorites. Swipe left or right to select a favorite channel page (up to 5 selectable pages). Selected page is highlighted.

Featured Favorite Channel Pages. Groups of channels created by the SiriusXM Programming Department that are saved as favorites (up to 5 selectable pages). Selected page is highlighted.

Favorite Channels. Tap to tune a saved favorite, or tap **+** to add current channel as a favorite channel. Tap+hold+drag to reorder, replace, or delete favorites.

Using Lynx (continued)

Spectrum

Spectrum displays a preview of each channel so you can browse other channels while continuing to listen to the currently tuned channel. Swipe the Now Playing screen for Spectrum.

Tap ‹ › to navigate left or right. Also swipe screen or drag slider. Tap card to tune channel.

Sort: **Sort**. Sort channels by channel number (default), or alphabetically by channel name, or by category.

Filter: **Filter**. Filter channels to display all channels, or only the channels in the categories you're interested in, or just your favorite channels.

Previous/Next Channels. Shows previous or next channels. Favorite channels appear as lighter bars.

Now Playing. The displayed channel is currently playing.

Slider. Tap+hold+drag to quickly navigate through the channels.

Channel List

Channel List allows you to view and tune channels in a sortable list format.

Swipe screen to browse. Tap channel to tune channel.

Sort: **Sort**. Sort channels by channel number (default), or alphabetically by channel name, or by category.

Filter: **Filter**. Filter channels to display all channels, or only the channels in the categories you're interested in, or just your favorite channels.

Slider. Tap, or tap+hold+drag, to quickly navigate through the channel list.

Now Playing. This channel is currently playing.

My Library

My Library contains your recordings, content saved for Radio Replays, and your personal content.

Tap item to select.

microSD Memory Card. Personal songs stored on a microSD or microSDHC memory card (sold separately).

My Recorded Shows. Shows which you have recorded with scheduled recording.

My Recorded Channels. Channels which you have recorded with scheduled or block recording.

Radio Replays. Content which Lynx has automatically saved from your favorite channels, while you were listening to Satellite Radio. Save your favorite channels and enable Radio Replays.

My Music. Your personal songs which you have copied to an optional microSD memory card.

My Playlists. Your personal playlists which you have copied to an optional microSD memory card.

Show Finder

Show Finder is a SiriusXM program guide that you can explore and find content to listen to.

Tap item to select.

TIP: Select **Live Internet** or **Live Satellite** for the desired show guide.

Search. Search for shows by entering the show name.

My Shows. Shows you have added, and shows and sports events for which you have alerts and recordings.

On Demand. Find and listen to shows which have previously aired on SiriusXM Internet Radio.

Highlighted Shows. Discover shows that have been highlighted by SiriusXM.

Find by Channel. Find shows by channel. You can sort and filter channels by category to customize results.

Find by Category. Find shows by category, such as Pop, Rock, Hip-Hop/R&B, etc.

Find by Name. Find shows by show name. You can filter the show names to customize results.

Settings

Settings is where you view, configure, manage, and adjust the behavior of Lynx.

Tap item to select.

My Account. Displays the Radio ID, the status of your SiriusXM subscription, the status of the Internet Radio connection, and an option to logout of Internet Radio.

Wi-Fi & Bluetooth. Configure and manage Wi-Fi and *Bluetooth* connections. Also manage airplane mode.

My Content. Enable/disable Tune Start, Radio Replays, Featured Favorites, and Show Alerts. Configure and manage Game Alerts and Traffic & Weather/Jump. Select channels to lock/unlock (Parental Controls), and channels to hide/display.

Display, Audio & Power. Configure settings for handheld, and Home Dock, Vehicle Dock, and Portable Speaker Dock modes, such as brightness, display timeout and lock, display timeout, audio level, auto off, and FM transmitter.

System Sounds. Configure and adjust the audio levels of the sounds Lynx makes, and manage the touch-screen feedback.

Time. Configure the time zone and 12/24 hour clock format. The actual time will automatically be set when the Lynx connects to either SiriusXM Satellite or Internet Radio.

About Lynx. Displays the Radio ID, system update status, connection status (including satellite and terrestrial signal strength, and Wi-Fi connection status), battery usage, memory usage (including the option to format a microSD card), device information (including MAC and IP addresses), renaming the Bluetooth Home Dock, and legal information.

Reset & Erase. Reset Lynx back to the factory settings and undo all configuration changes and adjustments you have made. Also select to erase all Radio Replay content. (Does not erase personal content on the optional microSD memory card.)

Application Tour. Provides a interactive tour of the features of Lynx.

Demo Mode. Places Lynx in an automated demonstration mode. (Press **Home** to exit.)

User Guide & FAQs. Access the User Guide for Lynx, and a list of frequently asked questions about Lynx.

Pause and Replay

Pause and Replay allows you to pause, rewind, and replay Satellite or Internet Radio.

Tap **My Favorites** bar to display or hide favorites.

For all music channels, when listening to Internet Radio or Radio Replays, recorded music channels/shows, and on demand shows, you will be limited to one rewind and five song skips per hour. Most other channels have no restrictions. Lynx will alert you if you have reached a limit.

List may be disabled for some content.

Satellite Radio allows for up to 60 minutes of replay capability.

Internet Radio allows for up to 5 hours of replay capability.

Pause. Pauses the playing of the channel and enters pause and replay.

Play. Resumes playing of the channel.

Rewind. Rewinds through the replay content so you can hear-that-again. Tap to rewind to the beginning of a song or show segment.

Fast-Forward. Advances through the replay content until live Satellite or Internet Radio is reached. Tap to advance to the next song or show segment.

List. Displays the Start Now list. You can select content to replay from the list.

GO LIVE

Live. Ends pause and replay and resumes live Satellite or Internet Radio.

4:21:37 -39:23

Broadcast Timeline. Shows the status of pause and replay.

4:21:37

Replay Time Behind the Current Play Point. The amount of replay content through which you can rewind.

Current Play Point. Shows the current play point in the replay content. For some content, you can tap+hold+drag the current play point.

-39:23

Time To Live. The amount of time behind live Satellite or Internet Radio, through which you can fast-forward.

Installing the Vehicle Dock

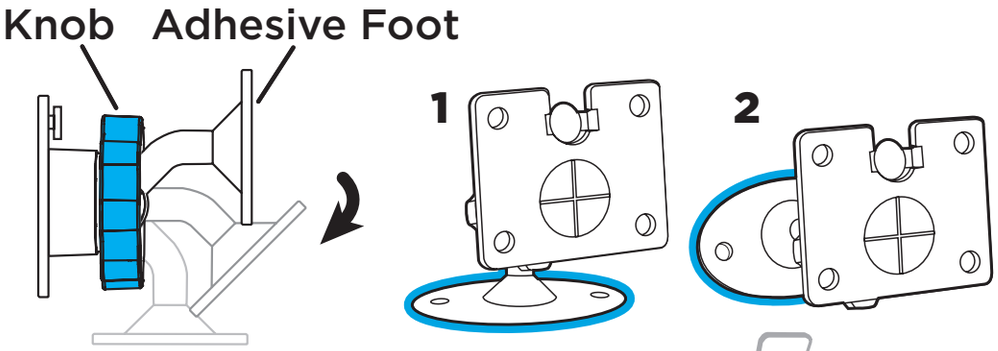
For mounting the *Power*Connect™ Vehicle Dock, you can select either the **Dash Mount** method or the **Vent Mount** method. For the Vent Mount, wait until after you have connected all the cables to the Vehicle Dock before you attach it to the mount.

Dash Mount Method:

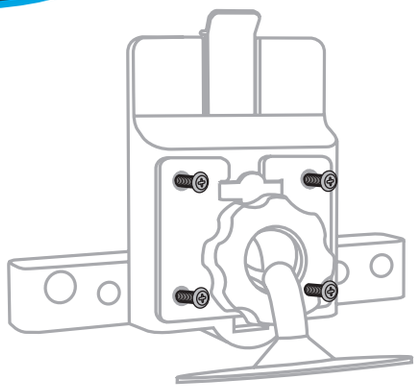
IMPORTANT: The air temperature needs to be at least 60° F to install the Dash Mount. If needed, turn on the heater in your vehicle.

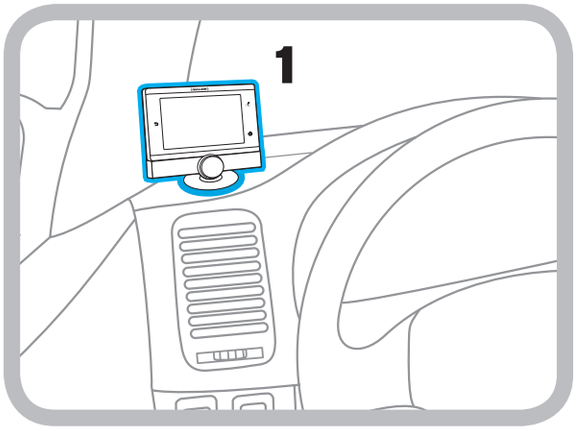
a. Select a flat surface for the Dash Mount with ample room for the Vehicle Dock and Radio. Avoid mounting on leather surfaces.

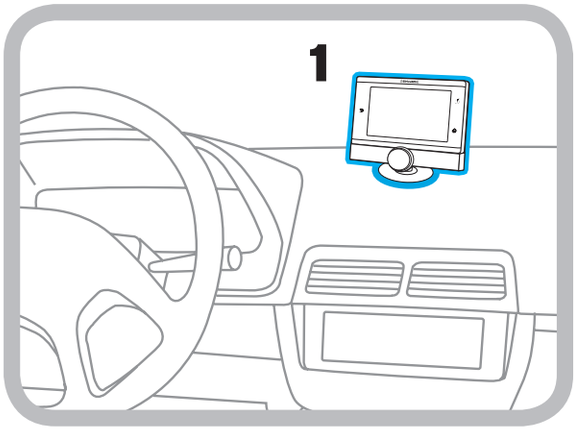
b. Orient the adhesive foot so that the Vehicle Dock and Radio are easily accessible. Loosen the knob, adjust the adhesive foot, and then tighten it again.

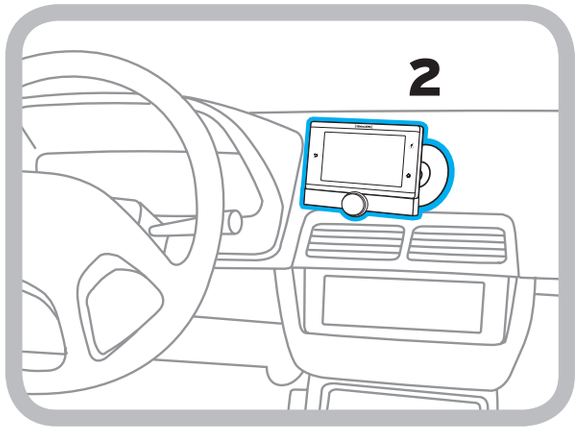


c. Attach the Dash Mount to the Vehicle Dock using the provided screws.





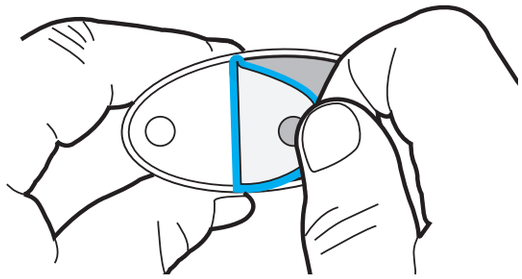




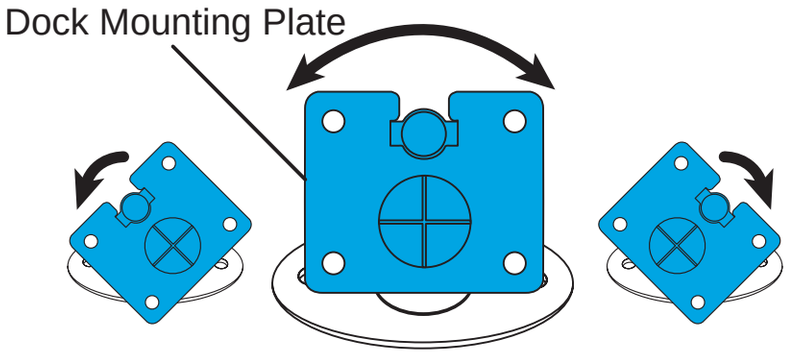
Installing the Vehicle Dock (continued)

a. Clean the surface where you are installing the Dash Mount with the alcohol preparation pad.

b. Once the surface is dry, remove the adhesive liner. Press and hold the Dash Mount in place for 30 seconds. Allow the adhesive to cure for 2-4 hours.



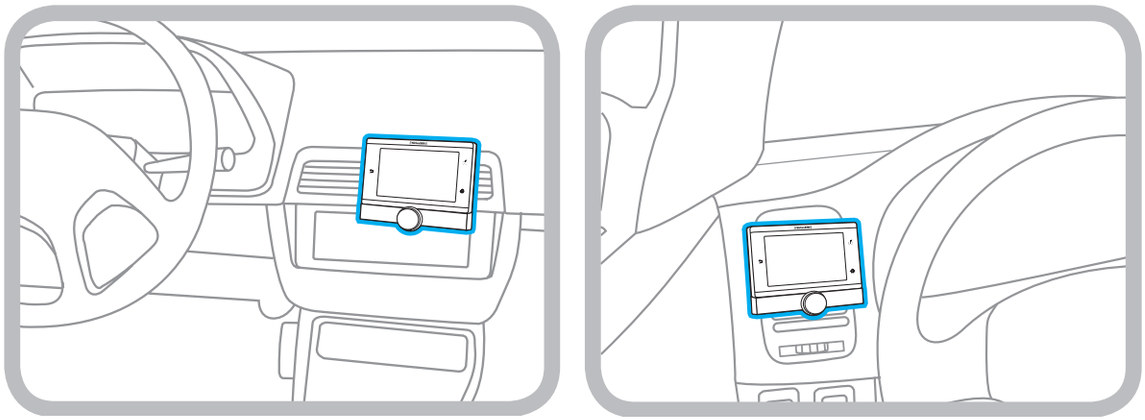
c. You can adjust the dock mounting plate, tilting it in your preferred direction.

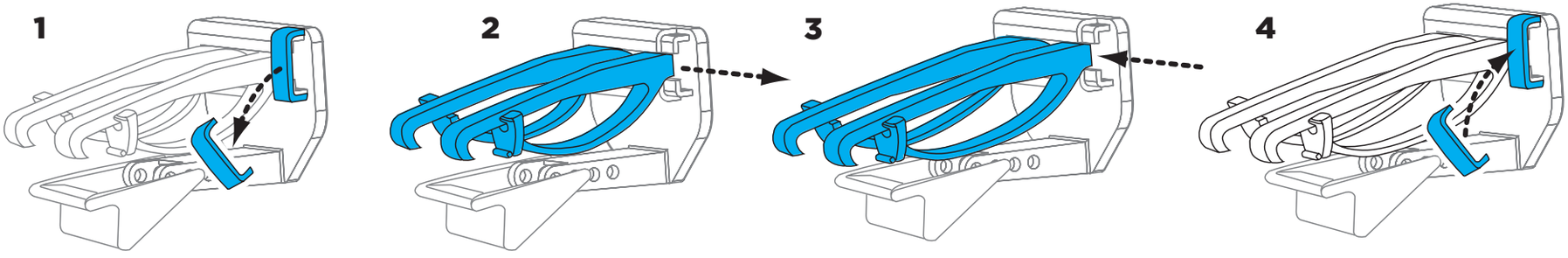


Vent Mount Method:

a. Select a vent with ample room for the Radio and Vehicle Dock.

b. Some vents have recessed louvers. If yours are recessed, remove the regular vent clamps and install the extended vent clamps as shown below.

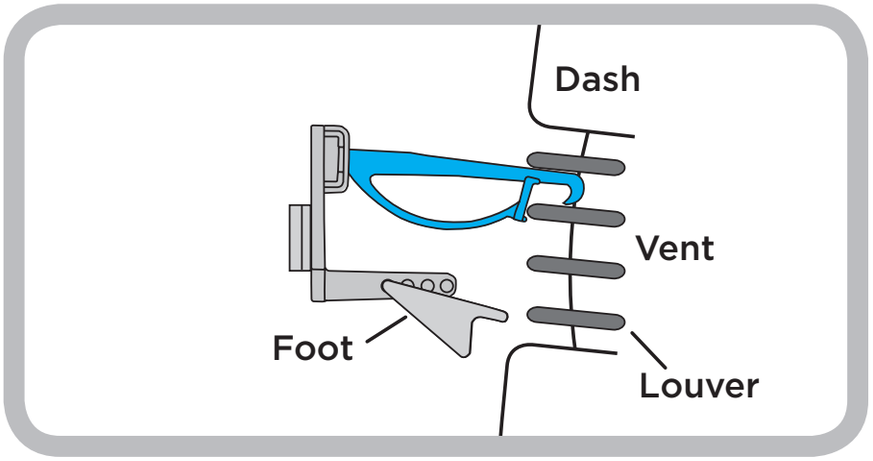




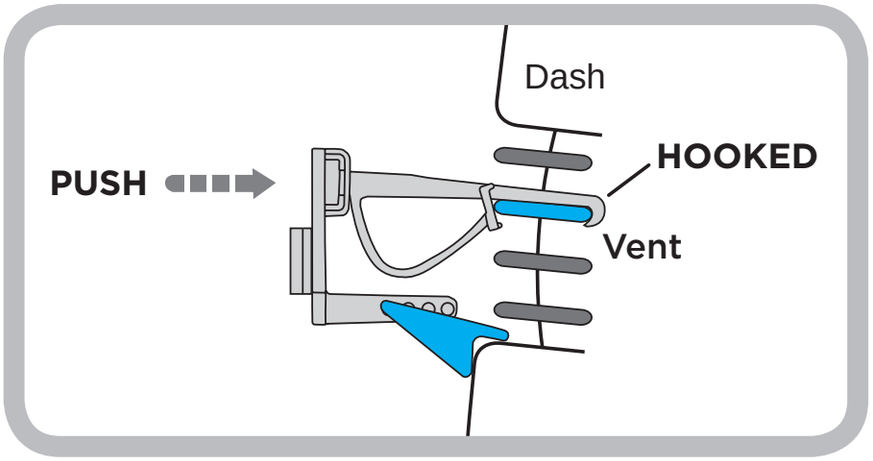
Installing the Vehicle Dock (continued)

c. Install the Vent Mount onto the vehicle vent:

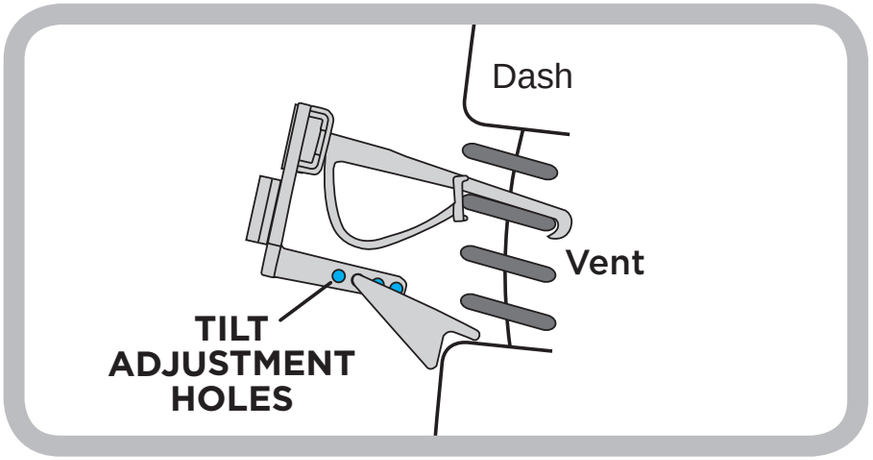
i. Insert the Vent Mount into the vent opening.



ii. Push until hooked on the rear of the vent louver. Rest the foot against the bottom of the vent.



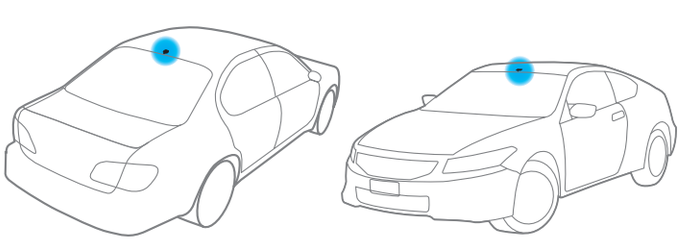
iii. If necessary, adjust the tilt of the Vent Mount by repositioning the foot to a different tilt adjustment hole.



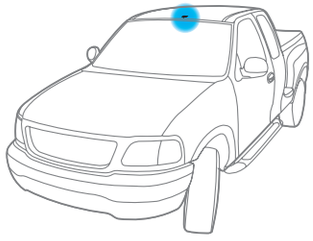
Install the Magnetic Mount Antenna...

a. Mount the Magnetic Mount Antenna outside your vehicle, on a clean and dry horizontal surface that will always face the sky.

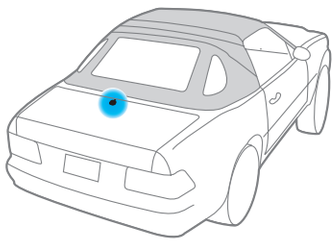
b. Choose the location for the antenna according to your type of vehicle. Center it between the left and right sides, and away from other antennas. Use the Alcohol Prep Pad to clean the surface.



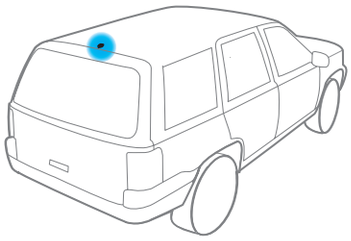
Sedans and Coupes
(above front windshield or rear window)



Pickups
(above front windshield)

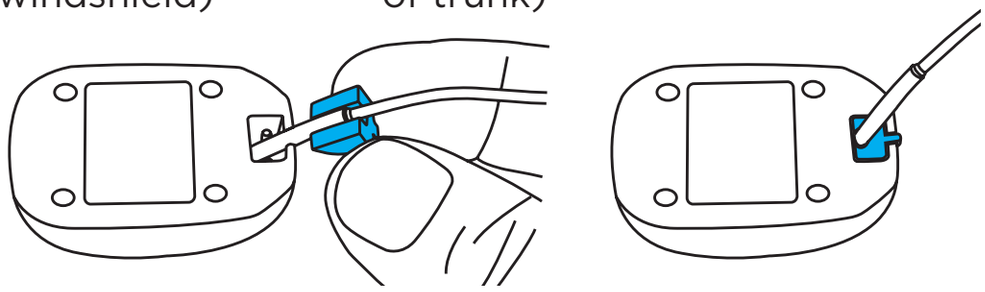


Convertibles
(leading edge of trunk)



SUVs
(rear of roof)

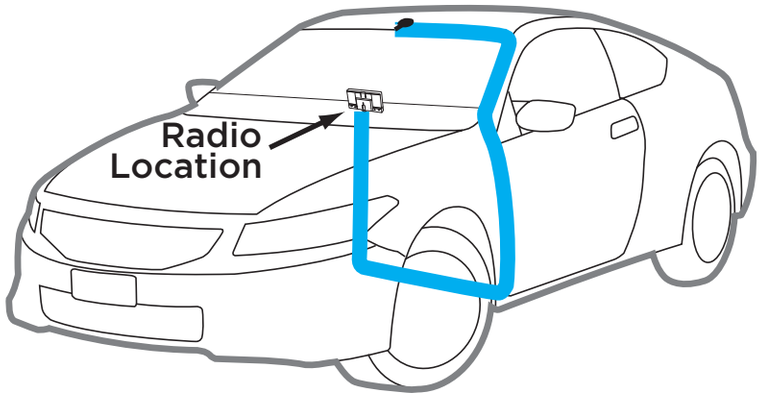
c. Install the Cable Routing Adapter to direct the antenna cable downward, if mounting on an edge. Then mount the antenna on the vehicle.



NOTE: Steps **d** through **f** describe the antenna cable routing for a sedan or coupe where the antenna is mounted above the front windshield. The Lynx User Guide has detailed antenna cable routing instructions for all types of vehicles, online at **www.siriusxm.ca**.

d. Tuck the antenna cable under the windshield rubber molding and run it to the nearest corner.

e. Route the cable out of the molding and into the rubber weather stripping around the door opening. Lift the weather stripping, tuck and run the cable inside of it to the bottom of the door opening. Replace the weather stripping.



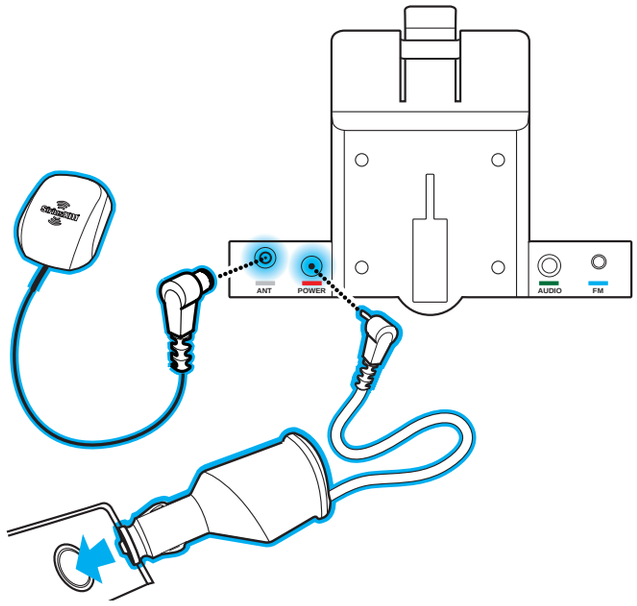
...and *Power*Connect Power Adapter

TIP: Include enough slack in your cable routing to accommodate open doors or the hood lid. Coil any excess cable in a hidden location and keep it away from any vehicle pedals or controls.

f. Run the cable under the dash, or under a floor mat, bringing it out at the Radio location.

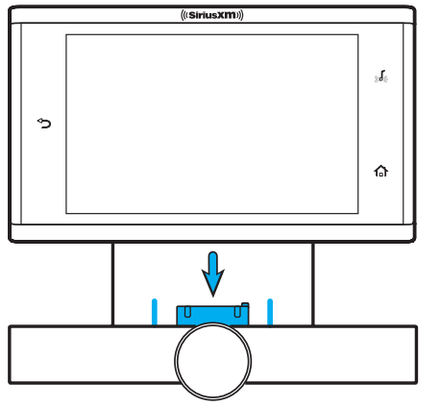
g. Plug the Magnetic Mount Antenna connector into the **silver ANT** connector at the rear of the Vehicle Dock.

h. Insert the *Power*Connect Power Adapter into your vehicle's cigarette lighter or power adapter socket. Plug the other end into the **red POWER** connector on the rear of the Vehicle Dock.



i. Place Lynx into the Vehicle Dock and press the **Power button** for 3 seconds.

IMPORTANT! Wait until you have connected the audio before you connect the Vehicle Dock to the Vent Mount.



j. If prompted to set the time zone, set your local time zone. If you are prompted to take the tour, tap **No thanks**. At the next screen tap **Continue** to be guided through the activation process.

k. Be sure the vehicle is parked in a safe place outside, with a clear view of the sky, and tap **Continue**.

l. If Lynx displays **Signal Found**, tap **Continue** and proceed with connecting the audio in the next section.

If Lynx displays **No Signal/Check Antenna**, reposition the vehicle so that nothing is blocking the antenna's clear view of the sky, and tap ⮌ and then **Continue** to try again.

Connect the Vehicle Dock Audio

You'll need to decide how you will connect the audio so you can hear it in your vehicle.

Audio Quality	GOOD	BETTER	BEST
Aux In Cable (AUX)			★
Bluetooth (A2DP Profile)			★
FM Direct Adapter (FMDA)*		★	
Cassette Adapter*	★		
PowerConnect	★		

*The FMDA or Cassette Adapter can be purchased separately from your local retailer or from www.siriusxm.ca. Professional installation is recommended for the FMDA.

a. The chart to the right shows the possible audio connection options and their quality. Also consult the three sections in the next panel for more information about each type of audio connection option.

b. The **Audio check** screen should be displayed. If you cannot hear the audio playing, tap **No**.

c. You will be prompted to continue with the audio setup. Tap **Continue**.

d. At the **How will you connect your audio?** screen, select your desired audio connection and tap **Continue**.

e. Continue to follow the on-screen instructions until you reach the **Activation** screen.

f. You should now be hearing the SiriusXM audio. Connect the Vehicle Dock to the Vent Mount if you are using the Vent Mount.

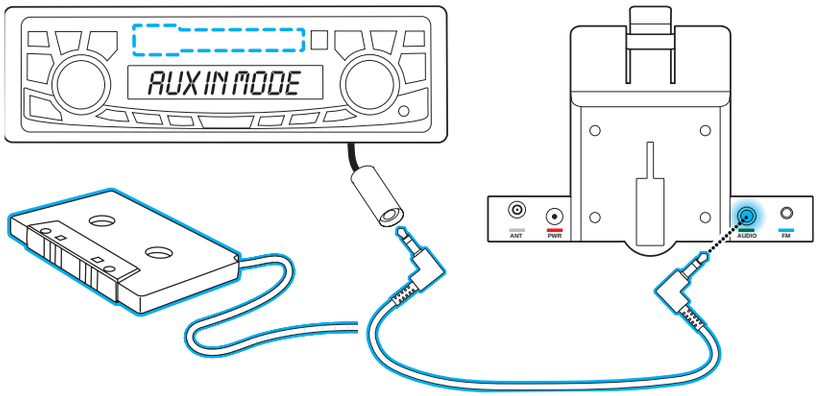
g. Proceed to the **Subscribe** section on the opposite side of this Quick Start Guide.

Should you decide to change your type of audio connection at a later time, you can adjust the settings by tapping **Home**, tap ›, tap **Settings**, tap **Mode,** and tap **Vehicle Dock**.

Connect the Vehicle Dock Audio (continued)

Aux In Cable (or Cassette Adapter) Audio Setup:

If your vehicle radio has an AUX jack, the Aux In Cable connects Lynx to your vehicle radio for the audio. If your vehicle has a cassette player, you can also use an optional Cassette Adapter (sold separately) for the audio.

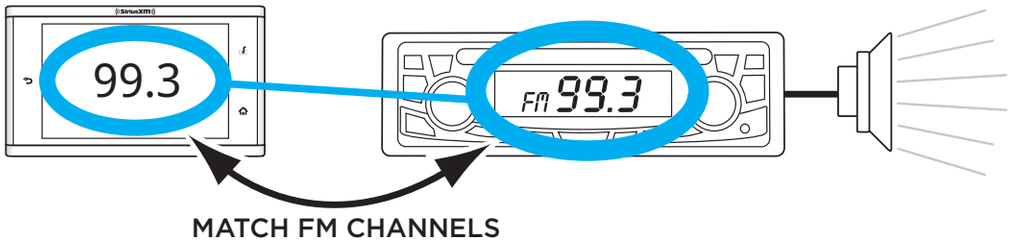


Bluetooth Stereo Audio Setup:

If your vehicle has *Bluetooth*® stereo audio streaming compatibility (A2DP Profile), you can connect it with Lynx for audio. Lynx is not compatible with the Hands Free Profile (HFP), which is typically used for a *Bluetooth* connection to a cellphone. Refer to the Lynx Radio Quick Start Guide for additional information on connecting the audio using *Bluetooth*.

*Power*Connect *Audio Setup:*

*Power*Connect plays the audio through your vehicle's FM radio, when Lynx and your vehicle's FM radio are both tuned to the same FM channel.



Specifications

Lynx Radio

Dimensions:	4.4 in (width) x 2.5 in (height) x .44 in (depth) 112 mm (width) x 63 mm (height) x 11 mm (depth)
Weight:	4.8 oz (136 g) (with battery)
Audio Connector:	1/8 in (3.5 mm) female
Antenna Connector:	SMB male
Operating Temperature:	-4°F to +122°F (-20°C to +50°C)
Battery Charging Temperature:	32°F to 113°F (0°C to 45°C)
Power Requirements:	9-16 V DC, 1.5 A (max)
Audio Output:	1.0 V_{rms} (max)

Vehicle Dock

Dimensions:	4.4 in (width) x 3.4 in (height) x 1.6 in (depth) 112 mm (width) x 87 mm (height) x 41 mm (depth)
Weight:	2.0 oz (57 g)
Audio Connector:	1/8 in (3.5 mm) female
Antenna Connector:	SMB male

Remote Control

Dimensions:	2.2 in (width) x 4.2 in (height) x 0.4 in (depth) 55 mm (width) x 105 mm (height) x 10 mm (depth)
Weight:	1.3 oz (37 g)
Battery:	CR2025 (3 V)

Compatible Audio File Codecs

Formats:	AAC LC, AAC LTP, HE-AAC v1, HE-AAC v2 (.3gp, .mp4, .m4a), MP3 CBR and MP3 VBR (.mp3)

SAR and IC Statements

SAR STATEMENT: **Exposure to Radio Frequency Energy (SAR)**
To maintain compliance with FCC RF exposure guidelines when you carry this device on your body, use only belt clips, holsters or similar accessories that have no metallic component in the assembly. Use of other non-approved accessories might violate FCC RF exposure guidelines. This equipment has been evaluated as a body worn device with 0 cm separation and complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to comply with FCC RF exposure safety guidelines, the antenna(s) used for this transmitter must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures. The user of this device should ensure that the operation of this device is in compliance with these provisions.

IC STATEMENT: Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. For product available in the Canada market, only channel 1~11 can be operated. Selection of other channels is not possible. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p) is not more than that permitted for successful communication. IC Radiation Exposure Statement: This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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

Important Legal Information

Hardware and subscription sold separately. Activation fee, other fees, and taxes required. **Service will automatically renew for additional periods of the same length as the plan you choose, on the subscription package you choose (which may differ from the package which arrived with the radio), and you will automatically be charged at the rates then in effect at each renewal, until you call us at 1-877-438-9677 to cancel. Premier subscription required for some channels. See our Customer Agreement for complete terms at www.siriusxm.ca.** All fees and programming are subject to change.

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Lynx + VK QSG 120628a

Bluetooth®

bgn WiFi CERTIFIED®

microSD™ HC

immersion® TouchSense® Technology