Please note that the power cable that has been supplied with your device is supplied with permanently attached ferrite beads. It is the responsibility of the user to use the power cable with the ferrite beads.

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 complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

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

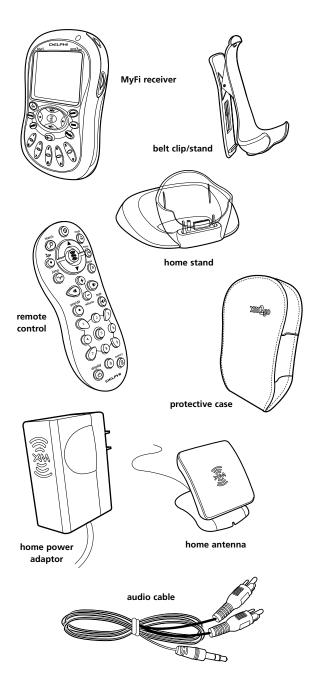
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

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

stuff... What's in the box?







rechargeable lithium ion battery



vehicle cradle



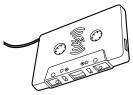
swivel mount (with extra adhesive pad)



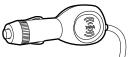
cleaning kit



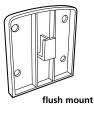




cassette adaptor



vehicle power adaptor





vent mount

XM SureConnect



Delphi Corporation 1441 West Long Lake Road Troy, Michigan 48098-5090 U.S.A. Customer Service: [1] 877.GO DELPHI

www.delphi.com

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Satellite Radio Receiver · Quick Guide Model SA10113



Warning: This manual contains important safety and operating information. Please read, understand, and follow the instructions in this manual. Failure to do so could result in personal injury, death, and/or damage to your MyFi receiver, accessories, and/or to your vehicle or other property.



Install the battery

Be sure to charge your battery for several hours on the home stand before use.

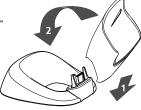






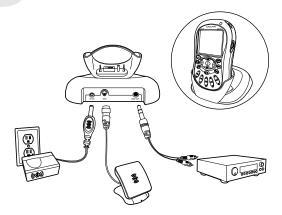
Set up

Assemble your MyFi™ and its home stand as shown.



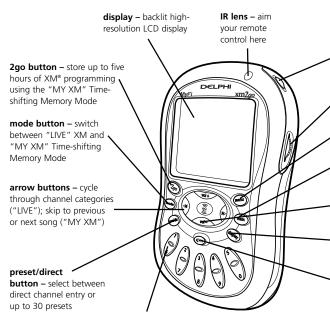
Connect to stereo

Plug the AC adaptor into an outlet. Connect the home antenna and connect the line out to either your home stereo or powered (PC type) speakers.



Controls

Turn on your MyFi by pressing the power button. You should be able to hear channel 1, the XM Preview Channel, through your headphones or attached stereo/speakers.



number keys – enter a channel directly or select your favorite presets

Aiming the home antenna

If you do not hear channel 1, the XM Preview Channel, and the screen displays "NO SIGNAL," try

moving your MyFi's antenna to another location. Make sure the antenna points south outdoors or through a window.



Complete instructions, including

an optional activation setup in a vehicle, the availability of accessories designed to improve your signal reception, and more useful information and tips about your MyFi can be found in your MyFi *User Guide*.

Before you begin, take a moment to familiarize yourself with your MyFi's controls. Most basic functions can be accessed using the front panel buttons and the dial. More advanced features are accessed using the "**menu**" button and the dial.

- power button press and hold to turn your MyFi on and off
 - dial rotate to highlight a channel or menu option; push in to ' make selection, or press and hold for TuneSelect^m
- menu button access advanced features and configuration options
- memory button save and recall song information such as artist and song title
 - **volume buttons** raise or lower volume only when headphones are plugged in
- **display button** change the appearance of the display, including access to different modes that display stocks or sports scores
- mute/pause/lock button press once to mute audio ("LIVE") or pause playback ("MY XM"); press and hold to lock or unlock your MyFi controls

Your MyFi can help you aim the home antenna to pull in the strongest signal.

- 1. Using the "**menu**" button and dial, choose "Antenna Aiming."
- Slowly turn and tilt the antenna. The signal bars on the display will change. Find the position that gives at least two bars on *either* "satellite" or "terrestrial."

MENU
Set Audio
Change Display
Set FM Frequency
Antenna Aiming
My XM

3. When you've found the best position, press the "**menu**" button to return to normal operation.

set... Activate and explore

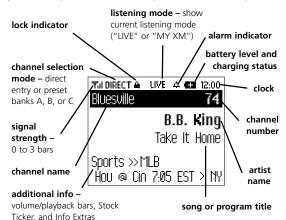
Turn the dial to highlight channel 0, and press the dial in to select it. You should see an 8-character XM Radio ID in the display. (The XM Radio ID should also be on your MyFi's package and under the battery.) Write the ID here:



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

XM subscription required for reception of XM service. Not available in Alaska or Hawaii. Activate your XM Satellite Radio service by contacting XM at http://activate.xmradio.com or by calling 1.800.XM.RADIO (1.800.967.2346). You will need the XM Radio ID and a major credit card.

XM will send a signal from the satellites to activate the full channel lineup. Activation normally takes 10 to 15 minutes, but during peak busy periods, you may need to keep your MyFi on for up to an hour to complete the activation process.



Rotate the dial to preview a list of channels. When you find one you're interested in, press the dial in to tune to that channel!

If you want to tune to a channel and know its channel number, you can use the number keys. Press the "**pre/dir**" button until "DIRECT" flashes in the display. Press the number keys corresponding to the channel number, e.g., "**4**" followed by "**5**" for channel 45.

XM's channels are organized into categories such as "Rock," "Country," "News," and "Sports." Press the "←" and " →" buttons to explore these categories; rotate the dial to view the channels within each category.

ROCK	
Deep Tracks	40
Bone Yard xL	41
XMLM XL	42
XMU	43
Fred	44

go! Charge the battery and store some music

MY XM Time-shifting Memory Mode Feature 2go: Store and play back with a single button

Your MyFi lets you store up to five hours of programming and play it back at a later time. Listen to XM wherever you are, including on an airplane, subway, or anywhere satellite coverage may be limited. While the battery is charging in the home stand, try storing some XM programming from XM's lineup of over 150 channels!

TO STORE:

- 1. Turn on your MyFi and select a channel.
- Press the "2go" button. To prevent you from accidentally storing over a previously stored program, your MyFi will ask you to confirm. Press the "2go" button again. The center of the top line of your MyFi's screen switches from "LIVE" to "REC."
- 3. To stop storing and continue with live programming, press the "**2go**" button again. The display reverts to "LIVE."



TO PLAY BACK:

- Press the "mode" button. Your MyFi switches from "LIVE" to "MY XM", and will begin to play back from the beginning or where you last stopped or paused.
- "MY XM" holds up to five hours of programming. Press either the "◄" or "▶" button to skip to the previous or to the next song.
- 3. You can also rotate the dial to view a list of the stored artists and songs. Simply highlight an artist using the dial; the artist, song title, and other useful information will scroll by. Then press the dial in to listen to it.

go further... Advanced features & additional info

Check out the *User Guide* for advanced features, troubleshooting guidelines, and additional information.