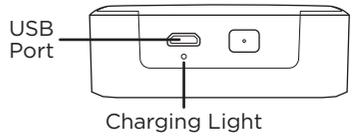


1 Charge the Aviation Receiver

The battery in the SXAR1 Aviation Receiver needs to be fully charged before using it for the first time.

- Connect the USB cable included with the receiver to the USB port on the side of the receiver.
- Connect the other end of the USB cable to the AC Power Adapter and plug the adapter into a standard AC outlet.
- Initially the charging indicator light will be red indicating that the battery is charging. When the battery is fully charged the indicator light will turn green.



NOTE: The receiver may also be charged using a USB charging adapter (not included) which is plugged into a 12 volt power adapter socket in a vehicle or aircraft.

IMPORTANT: The USB port of the receiver is for charging purposes only. **Do not** connect to other devices.

2 Install the App

Install ForeFlight or a compatible App on your iPad®.

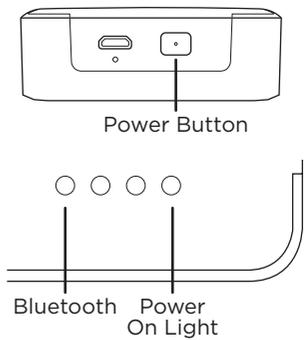
NOTE: Works with iPad 2 and higher and iPad Mini.

- On your iPad, go to the SXM aviation web page www.siriusxm.com/sxmaviation to find the latest compatible Apps and Tablets.

3 Bluetooth® Pairing

The SXAR1 Aviation Receiver needs to be paired with your iPad.

- Once the Aviation Receiver's battery is fully charged, press and hold the Power button on the side of the receiver until the red light on top of the receiver changes color. As the receiver turns on, the lights at the top of the unit will briefly illuminate.
- Wait a moment for the receiver to start and verify that the blue Bluetooth light on top of the receiver lights during the power-up.
- Verify your Tablet has Bluetooth and it is turned on. Tap Settings, look for Bluetooth and verify that it shows On. If not, tap and drag the Bluetooth slider to the right to turn it on.
- Your iPad will search for and display any Bluetooth devices it finds under DEVICES. Find **SXM_XXXXXXXX** in the list (the Aviation Receiver) and tap it. (XXXXXXXX represents the unique ESN number of the Aviation Receiver.)
- Your iPad will now connect with the receiver. If prompted for a passcode, enter **00000000** (8 zeros). When pairing is successful, **SXM_XXXXXXXX** will show "Paired" to the right. Press the Home button to exit.



Important Signal Information

The SXAR1 receiver requires an unobstructed view to the sky for weather data reception. The optimal location for the SXAR1 is as far forward under the windshield as possible.

NOTE: Heated windscreens may interfere with data reception. If you experience a weak signal condition, place the SXAR1 close to either side window.

If the SXAR1 cannot be positioned on the dash with an unobstructed view to the sky, an external antenna can be used to provide signal to the unit. External antenna kits may be purchased through SiriusXM at shop.siriusxm.com/siriusxm-aviation-receiver.html.

4 Activating the SiriusXM Aviation Receiver

Before using the SXAR1 Aviation Receiver, it should be fully charged. Alternately, you can connect it to a USB charging adapter (not included) which is plugged into a 12 volt power adapter socket in the aircraft.

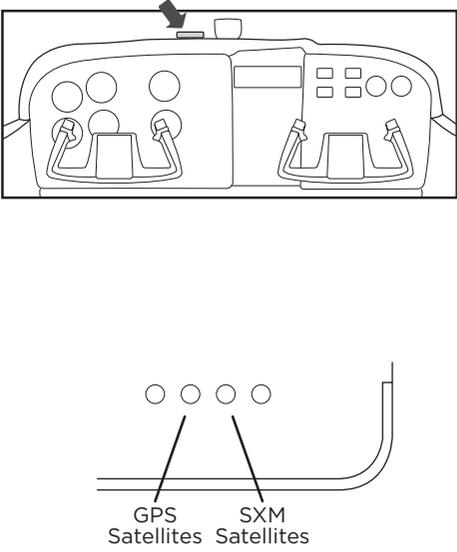
IMPORTANT: The SXAR1 Aviation Receiver is designed to be used at a minimum distance of 8 inches away from any person. Recommended orientation is with the no-skid pad on the bottom on a flat surface or mounting with a substantially clear view of the sky.

- Turn the receiver on and place it on the dashboard under the front windshield of the aircraft so that the top of the receiver has a clear, unobstructed view of the sky.
- Allow enough time for the receiver to find and receive the GPS satellite signals, and the SiriusXM satellite signal, typically less than 5 minutes if there are no obstructions to the sky.
- Verify that the receiver is receiving the signals by checking the lights on the top of the receiver. When the receiver has a lock on the GPS satellites, the GPS light will be green. When receiving a good SiriusXM satellite signal, the SXM light will be yellow. If the GPS and/or SiriusXM lights are not on after 5 minutes, try relocating the receiver in a different location where there is a better unobstructed view of the sky.
- Once the receiver shows satellite signals are present, you'll need to activate the receiver. Find the Radio ID number on the label on the bottom of the receiver. Have the Radio ID number ready and you can activate the receiver and select your subscription package online at:

www.siriusxm.com/foreflight

or call SiriusXM at:

1-855-SXM-WTHR (1-855-796-9847)





Aviation Receiver

QUICK START GUIDE



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New York, NY 10020

1.855.796.9847

siriusxm.com

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SXARIQSG 140811a



Buttons, Connectors, and Lights

Power Light

Green when receiver is on

SXM Satellite Light

Yellow when receiving good SXM satellite signal

GPS Light

Green when locked on GPS satellite signals

Bluetooth Light

Blue when connected to a Bluetooth device

Battery Charging Light

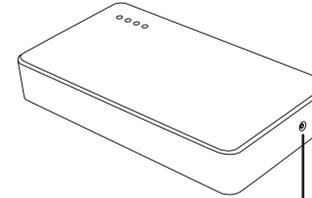
Amber when charging
Green when fully charged

USB Charging Connector

Connect to the AC Power Adapter using the provided USB Cable to charge battery

Power Button

Press to turn the receiver on and off



GPS Antenna Connector

Connector for an external GPS satellite antenna (not included)

Satellite Antenna Connector

Connector for an external SiriusXM satellite antenna (not included)



Important Legal Information

Subscription sold separately. The SiriusXM Aviation subscription plan you choose will automatically renew and you will be charged according to your chosen payment method at then-current rates. Fees and taxes apply. **To cancel you must call us at 1-866-635-2349. See our Customer Agreement for complete terms at www.siriusxm.com.** All fees, features and programming subject to change.

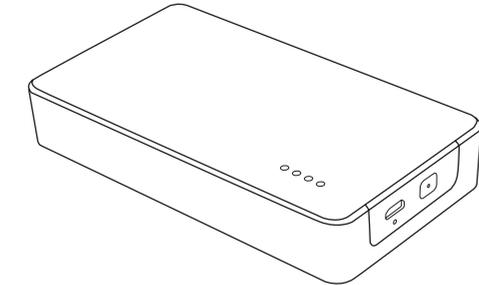
WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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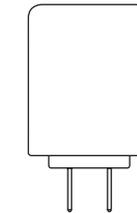
What's in the Box?



SXAR1 Aviation Receiver



USB Charging Cable



AC Power Adapter