

READ ME FIRST

Optimizing your Iridium AccessPoint Experience

Iridium AccessPoint creates a Wi-Fi hotspot when connected to your Iridium satellite phone. It establishes a narrowband Internet connection primarily suited for email messaging and browsing mobile websites.

Follow these tips to optimize your experience:

1. Register for Iridium AccessPoint Mail & Web software at www.iridium.com/accesspoint. This software has been specially designed to be used with the Iridium network and will provide you with the fastest email and web experience.
2. Follow the set-up instructions on www.iridium.com/accesspoint for your laptop or smartphone.
3. Use web pages designed for mobile devices to improve download speeds by visiting www.iridium.com/mobile.
4. Do not use high bandwidth applications made for terrestrial networks such as video or music.

Usage charges:

Usage charges are billed per minute during the connection to the Iridium network.



IMPORTANT: Read all safety information below and operating instructions before using the Iridium AccessPoint. For detailed operating instructions and safety information, read the Iridium AccessPoint User Manual by visiting www.iridium.com. The User Manual also contains important warranty terms, limitations, exclusions and terms and conditions that govern your use of the Iridium AccessPoint device.

Iridium AccessPoint Mail & Web

Iridium AccessPoint Mail & Web is a free email and web acceleration software for supported smartphones and computers and is available through www.iridium.com/accesspoint. Standard airtime rates apply when using Iridium AccessPoint Mail & Web.

Iridium AccessPoint Mail

Provides compression and optimization allowing the sending and receiving of email up to 15 times faster than uncompressed rates. The following features are included to conserve airtime usage and integrate with existing email accounts:

- **Email Fetching:** Retrieve mail from email accounts that support POP or IMAP (ex. Google, Yahoo) allowing remote access to existing accounts. Messages will be sent to a personalized myiridium.net email address that will be provided upon registration and accessible when connected via your Iridium AccessPoint device.
- **Offline Mode:** Create and read messages offline and connect to send/receive messages to conserve airtime usage.
- **Attachment Management:** Preview headers and save unnecessary download time while keeping large files safely accessible for later viewing.

Iridium AccessPoint Web

Accelerates the Iridium data service to allow for browsing of mobile optimized Web sites. This software provides the following features to improve your browsing experience:

- **Compression:** Browse the web at an average of three to five times faster than uncompressed rates.
- **Ad Removal:** Eliminates most on-page advertisements to accelerate content downloads.
- **Pop-Up Removal:** Eliminates most pop-up windows.
- **Page Re-rendering:** Strips backgrounds and flattens animated images, then compresses the page for your device.

Alternative software may be available from your service provider to enhance your connection.



TOLL FREE 1-888-989-8199

1455 N. Dutton Suite A, Santa Rosa, CA 95401
FAX 707-546-8198 • info@remotesatellite.com
www.remotesatellite.com

Safety Information

WARNING! Improper treatment or use of batteries may present a danger of fire, explosion, leakage, or other hazard.



Do not disassemble, crush, puncture, shred or otherwise attempt to change the form of the battery.

Do not let the device or battery come in contact with water. Water can lead to corrosion of the device circuits.



Do not allow the battery to touch metal objects. Contact with metal objects can cause the battery to heat and possibly explode.



Do not place your battery near a heat source. Excessive heat can damage the device or battery by causing it to swell, leak or malfunction. Do not dry a wet or damp battery with an appliance or heat source, such as a hair dryer or microwave oven. Do not leave your device in an automobile or other vehicle with high temperatures.

Do not drop the battery because the impact can damage it.

Contact your service provider or Iridium if your battery has been damaged from dropping or high temperatures.



WARNING!

Use of batteries not provided by Iridium may present a risk of fire, explosion, leakage or other hazard.

IMPORTANT: Use only products provided by Iridium for safety and quality assurance. Iridium's warranty does not cover damage caused by use of batteries not provided by Iridium.



Battery Disposal

Proper battery disposal is not only important for safety but also benefits the environment. Consumers should recycle used batteries in accordance with applicable national, state or local laws and regulations.



WARNING! Do not dispose of batteries in a fire, as they may explode.



Under EU requirements, all electrical and electronic products must be taken to separate collection at the end of their working life and must not be disposed of as unsorted municipal waste.

Exposure to Radio Frequency Signals

Your Iridium AccessPoint is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. Your AccessPoint is designed to comply with local regulatory requirements in your country concerning the exposure of human beings to RF frequency.

International agencies have set standards and recommendations for the protection of public exposure to RF electromagnetic energy.

- International Commission on Non-Ionizing Radiation Protection (ICNIRP)
- Verband Deutscher Elektrotechniker (VDE)
- United States Federal Communications Commission (FCC), Radio Frequency Exposure Guidelines
- National Radiological Protection Board of the United Kingdom
- American National Standards Institute (ANSI) IEEE. C95. 1-1992
- National Council on Radiation Protection and Measurements (NCRP). Report 86
- Department of Health and Welfare Canada. Safety Code 6

This product is compliant with Industry Canada RSS-102 for RF Exposure.



IMPORTANT: Review all safety information in the online User Manual prior to using your AccessPoint device.

Package Contents

- Iridium AccessPoint (PHS 300IC) Satellite Phone Wi-Fi Accessory
- Li-ion Battery
- AC Travel Charger
- International Adapters
- Getting Started Guide
- 1ft USB Cable

Only one communications company connects the entire globe

Iridium commands the world's furthest reaching network, making it the only truly global communications company with solutions that span from pole-to-pole. Iridium voice and data products provide superior communications solutions that allow global companies, government agencies and individuals to stay connected everywhere. With a unique, global ecosystem of partners, Iridium continues to create new, high-value capabilities that are leading the world into a new era of communication.

www.iridium.com



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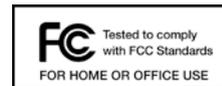
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Regulatory Information



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 instructions, may cause harmful interference to radio communications. This device must accept any interference received, including interference that may cause undesired operation. 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 and correct the interference by one or more of the following measures:

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

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the product.

Radio Frequency Interference Requirement - Canada
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

EU Regulatory Conformity

Iridium AccessPoint complies with the essential requirements & other relevant provisions of the EU Directive 2006/95/EC.

Installing and Charging Your Battery

Please install battery and charge your Iridium AccessPoint prior to use.

To install your battery:

1. Slide the battery door to the side and remove in order to expose the battery compartment.
2. Orient the battery with the barcode facing up and the arrow facing the three metal contacts
3. Angle the battery down with the + and – signs inserted first and slide the battery towards the metal contacts until fully depressed.
4. Press the opposite side of the battery down until the battery is fully installed
5. Replace and close the battery door.



To charge your battery:

1. Install the appropriate international adapter on your AC travel charger.
2. Plug in your AC travel charger and insert the round connector into your DC-IN connector located on the side of your Iridium AccessPoint device.
3. Continue to charge until the power LED status light turns green indicating a fully charged battery. This will take up to 4 hours to complete.



Note: the USB port located on your Iridium AccessPoint device only supports a data connection and does not support charging.

LED Status Lights

Your Iridium AccessPoint device has 3 status lights; WLAN, Network Connections, and Power. The color of these lights will indicate different status of the device as described below.

WLAN

A green light indicates that the Wi-Fi hotspot is on. A blinking light indicates that the device is transmitting data.



NETWORK CONNECTION

Indicates that a compatible Iridium satellite phone is connected to the Iridium AccessPoint to provide a data connection. The following status colors apply:

- Green: connection is established
- Orange: connection is negotiating
- Red: connection not made

POWER

Signifies the Iridium AccessPoint power level. The following status colors apply:

- Green: plugged into AC travel charger and battery is fully charged or operating without AC travel charger connected on a fully charged battery.
- Orange: plugged into AC travel charger and internal battery is charging.
- Red: battery charge is very low.

Setting up and using your Iridium AccessPoint

Set-up:

Go to www.iridium.com/accesspoint to register for Iridium AccessPoint Mail & Web software and obtain full set-up instructions for configuration and use of your device.



Basic use:

1. Connect your Iridium AccessPoint device to your Iridium satellite phone with the included USB cable.
2. Set-up the phone in an outdoor area with open access to the sky and adequate signal strength prior to use.
3. Turn your Iridium AccessPoint device switch ON when attempting to establish a Wi-Fi hotspot. When all three lights on the Iridium AccessPoint device are green, you can connect your Wi-Fi-enabled device to send email or browse the Web using Wi-Fi access and your Iridium connection. As a default, your Iridium AccessPoint device will automatically initiate a connection and airtime charges will begin. Monitor your connection and use of the product to avoid unplanned airtime charges.
4. Remember to turn "OFF" your Iridium AccessPoint device when not in use for best battery performance.

Iridium AccessPoint

Satellite Phone Wi-Fi Accessory

Getting Started Guide

