

SETUP GUIDE

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Supplied Equipment

- Sidekick Wi-Fi Router
- AC adapter
- USB Power cord (this connects between the AC adapter and the power input on the Sidekick)
- Optional - PRO version includes external antenna



Optional:
Sidekick PRO with External Antenna



Connections:

1. *If you have the Sidekick PRO you will need to attach the included antenna before use.*
2. Connect your satellite phone to the USB port on the Sidekick. *If you are connecting to a Fleet Broadband or VSAT system, connect an Ethernet cable between the WAN port on the Sidekick PRO and a LAN port on the satellite device.**

Supported Satellite Phones:

Iridium OpenPort / Pilot, 9555, 9575, including docking stations

Inmarsat Fleet Broadband, IsatPhone Pro

Globalstar GSP-1700, GSP-1600* and 2900*

MSAT: Mitsubishi, Hughes G2

3. Now connect the USB power cable between the AC adapter and the Power port on the Sidekick.

Connecting the Sidekick PRO to a Fleet Broadband is as easy as connecting an Ethernet cable between the units. Power for the Sidekick is provided by the Fleet Broadband BDU via the PoE feature of the Ethernet port.



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4. Once the unit is powered up the green **Wireless** light will come on. After a moment the red **Ready** will turn on and be solid indicating the device is ready for use.
5. Now you can attach your satellite phone to the USB port. You will see the green USB light come on if the device is recognized. If you are connecting to a Fleet Broadband just connect the Ethernet to the WLAN port on the Sidekick.
6. The Sidekick will now be broadcasting a Wi-Fi signal with the SSID: Sidekick-xxx (xxx = last 3 digits of MAC address) for you to connect to with your computer or device.
Optional - you can connect your computer to the Sidekick via wireless or Ethernet cable using the LAN port on the Sidekick.

Advanced Settings:

To access the administration portal for advanced configuration (when using devices like Fleet Broadband terminals or when instructed by OCENS Support technicians) you will need to login to the web interface via 192.168.8.1
The password is: ocensadmin

Connection Times:

The dialing process for various satellite phones and networks can vary widely. Times are a function of the network you are connecting through. Here are some *estimates* to keep in mind.

IsatPhone Pro: 60 seconds to connect through to the network and another 25 seconds to begin data transfer.

MSAT: 50 seconds to connect through to the network and another 5 seconds to begin data transfer.

Globalstar: 20 seconds to connect through to the network and another 5 seconds or so to begin data transfer.

Iridium: 30 seconds to connect through to the network and another 10 seconds to begin data transfer.