



Quick Start Guide
inseeGo

gettingstarted

I/O	4 Pin IO Connector (Power/IO)
	RJ45 Ethernet Port
	USB Micro-B Port
	Power Button
Green Solid	Normal Operation
Green Blinking	Charging Battery (Off)
Blue Solid	Good Battery
Yellow Solid	Mid-Level Battery
Red Solid	Low Battery
Red Blinking	System Error
White Blinking	Startup/Software Update In Process



CELL1	Primary Cellular Antenna
CELL2	Auxiliary Cellular Antenna



gettingstarted

	GPS
Off (No Color)	GPS Turned Off
Yellow Blinking	Searching
Green Solid	Fix Obtained
	Wireless, Wi-Fi/Bluetooth
Green Solid	Wi-Fi On (Bluetooth Off)
Blue Solid	Bluetooth On (Wi-Fi Off)
Green/Blue Alternate Blinking	Wi-Fi On, Bluetooth On
Blue Fast Blink	Bluetooth Pairing Mode
	Mobile Network
Green Solid	Connected, Good Signal, No Traffic
Green Blinking	Connected, Good Signal, Traffic
Yellow Solid	Connected, Medium Signal, No Traffic
Yellow Blinking	Connected, Medium Signal, Traffic
Magenta Solid	Connected, Poor Signal, No Traffic
Magenta Blinking	Connected, Poor Signal, Traffic
Red Solid	No SIM, SIM Error, SIM Lock, No Service



devicesetup

SETTING UP YOUR DEVICE

To set up and activate the device :

1. Insert a 4FF SIM card into the SIM slot (located under the battery in the battery compartment).
2. Contact your wireless service provider to activate the SIM card and data plan.
3. Connect the device to a power supply and ensure that the device is turned on.

* **NOTE:** If using the power cable make sure it is connected to a supported power source.

For complete information about your device, accessories, and safety and regulatory information, see the Skyus 100 Series User Guide at www.inseeGo.com/support/

deviceconnect

CONNECTING TO YOUR DEVICE

To connect a device to Wi-Fi:

1. Connect the device via the appropriate power source.
2. Ensure that the device is powered on.
3. Connect the device using the SSID and Wi-Fi password printed on the label on the bottom of the device. The default SSID is in the format **SKYUS-XXXX**.

* **NOTE:** To pair with a Bluetooth device or network, please see the see the Skyus 100 Series User Guide.

customizesettings

USING THE EMBEDDED WEB INTERFACE TO CUSTOMIZE SETTINGS

You can access and customize your Skyus 100 Series device settings from the embedded Web Interface.

To configure the settings of your Skyus 100 Series device:

1. Browse to <http://my.skyus/> or **192.168.1.1** on any connected device to access the device Web Interface Home page.
2. Click **Sign In**.
3. Use the login credentials from the labels on the bottom side of your device to log in.
4. View device health, device information, cellular information, and connection status from the home page.
5. Select **Settings** from the menu to access hotspot, device, mobile, and advanced settings options.

For more information, visit <http://www.inseego.com/support>

devicefeatures

SKYUS 100 SERIES - PRODUCT FEATURES

- Reliable, Industrial Grade LTE Connectivity, Wi-Fi, and Assisted GPS
- Flexible Data Options
 - RJ45, USB, Serial (RS232 or RS485) over USB, Wi-Fi, BT [select models only]
- Flexible Power Options
 - Power over Ethernet (POE or POE+ Source Required)
 - Power over USB (Min. 5V @ 1A Required)
 - AC Power (6-32 VDC Required)
 - Battery Power (Up to 12 Hrs Run Time)
- Cellular Features (with an External USB Device)
 - Cellular Failover, Cellular Load Balancing
- Embedded connection management, cloud connectivity, and edge processing
- Advanced Networking
 - Port forwarding, port filtering, NAT, IPPT, WWAN, etc.
- Advanced Security Features
 - IPsec VPN, VPN Passthrough, Open VPN
- Telematics Features
 - Accelerometer/Gyro, Ignition Sense, BT CAN/OBD Connectivity [Skyus 110B Only]

For more information, visit <http://www.inseego.com/support>

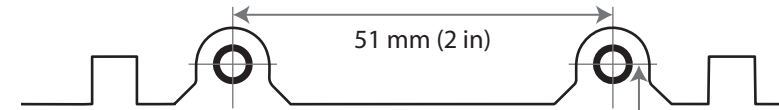
deviceaccessories

STANDARD ACCESSORIES / CONTENTS

- Skyus 100 Series Device
- 4400 mAh Rechargeable Battery
- Whip Antennas
- AC or DC Power Cable

OPTIONAL ACCESSORIES

- Whip, Mag Mount, Bulkhead Mount, and Adhesive Mount Antenna Options Available
- USB Cable
- USB AC Adapter
- USB to Serial Adapter



Use this drawing as a mounting template for your Skyus 100 series device

Instructions:

1. Install a #4 or #6 screw for the keyhole (1) into mounting surface of at your desired mounting location. Note: Use a screw type that is appropriate for the selected mounting surface (and anchors if needed).
2. Ensure the head of the screw for (1) is kept approx. 1/8" From mounting surface.
3. Install the device onto the screw with hole (1).
4. Install screws through holes (2) and (3) into the mounting surface to securely fasten the device.



77 mm
(3 in)

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