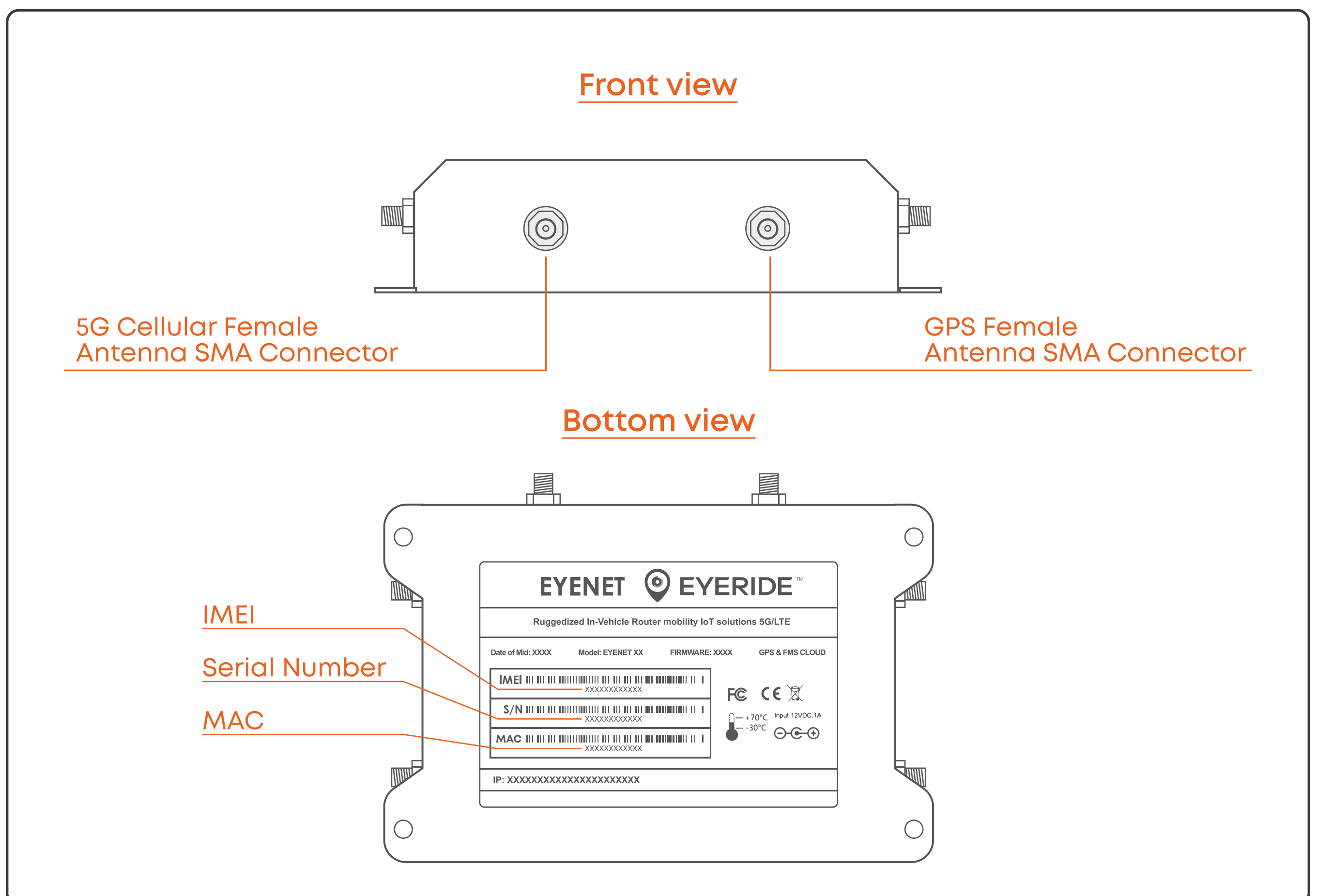
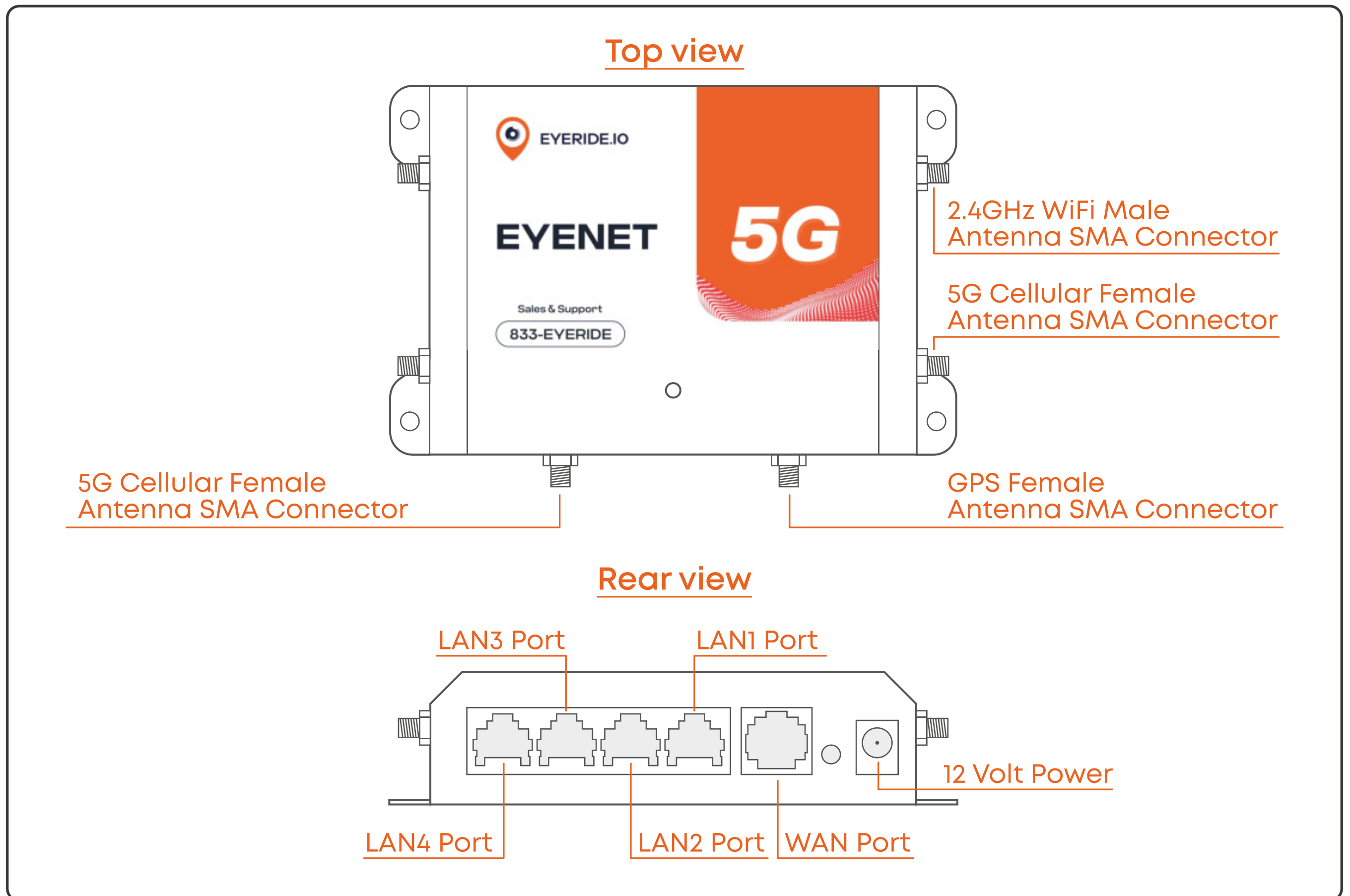


# EYENET 5G



A. EYENET ROUTER

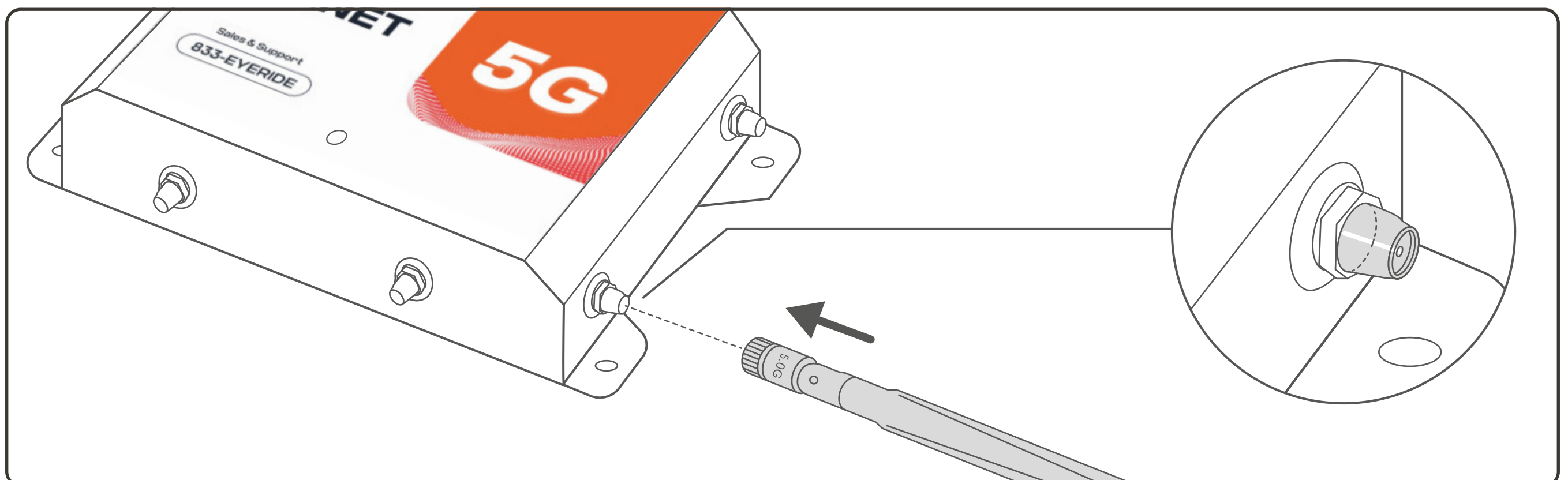


## B. CONTENT

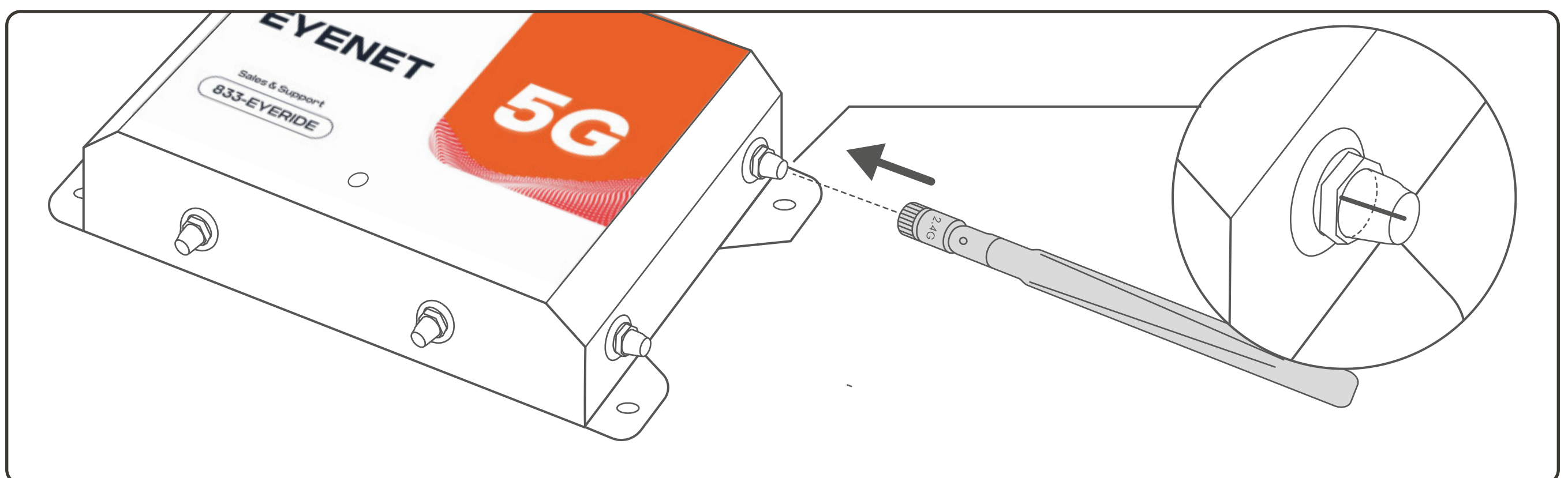
|                    |                    |                    |                                                                                                                                                                                                                                                                                               |
|--------------------|--------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>①</p> <p>x1</p> | <p>②</p> <p>x2</p> | <p>③</p> <p>x3</p> | <ul style="list-style-type: none"> <li>① EyeNet Router</li> <li>② 2.4GHz Female SMA WiFi Antennas</li> <li>③ 5.0GHz Male SMA Cellular Antennas</li> <li>④ Ethernet Network Cable</li> <li>⑤ Power Adapter - 9-36V input, 12V output</li> <li>⑥ GPS Antenna with Male SMA Connector</li> </ul> |
| <p>④</p> <p>x1</p> | <p>⑤</p> <p>x1</p> | <p>⑥</p> <p>x1</p> |                                                                                                                                                                                                                                                                                               |

## C. CONNECTING THE SMA ANTENNA CONNECTORS

1. All antennas are of the same size. The three 5G cellular antennas and the front GPS antenna feature male connectors, which should be securely screwed into the corresponding female connectors.



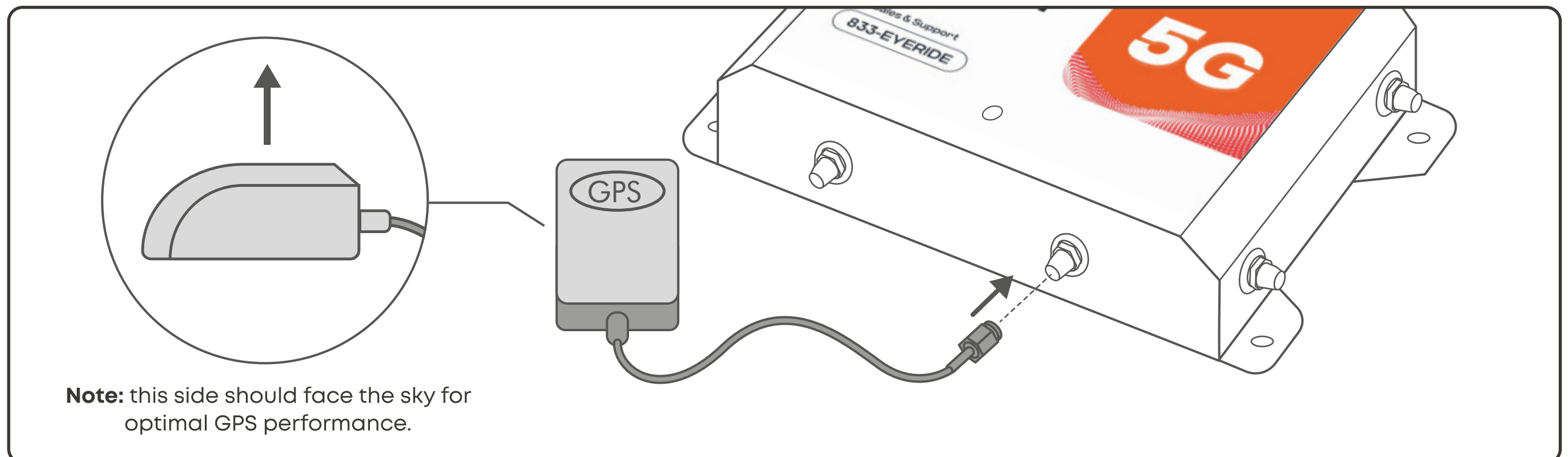
2. The two 2.4GHz WiFi antennas have female connectors and should be screwed onto the male connectors with pins.





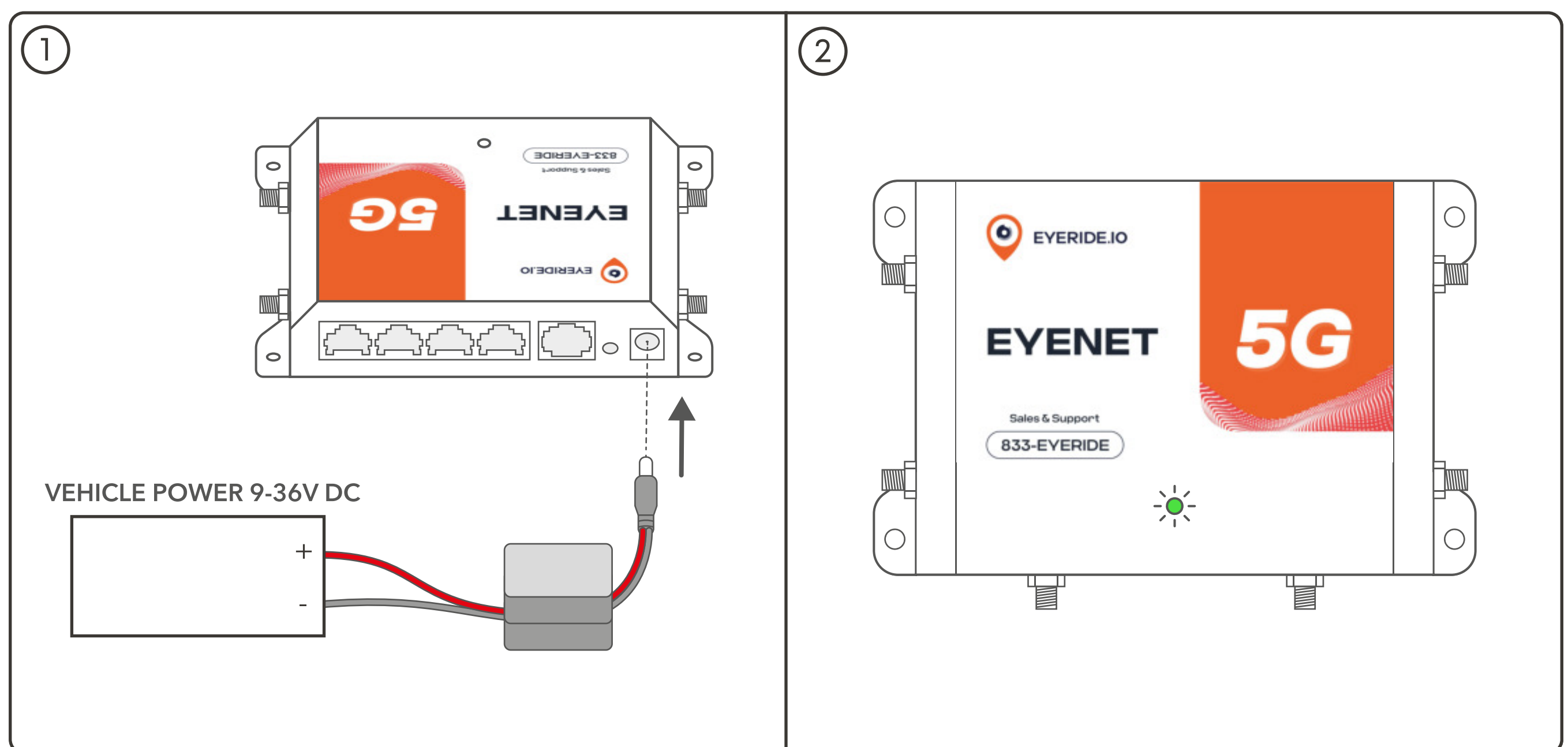
## D. CONNECTING THE GPS ANTENNA

Screw the male GPS antenna cable into the female GPS connector at the front. For optimal GPS performance, place the antenna in a location with a clear line of sight, such as the roof, dashboard, or windshield of the vehicle.



## E. POWERING ON THE EYENET ROUTER

1. Connect the RED wire to a 9-36V DC power source (recommended: ignition). Connect the BLACK wire to ground. Then, plug the pigtail connector into the back of the EYENET.
2. Start the vehicle. The Power LED will illuminate solid red. Once the EYENET is fully powered on, the light will blink green.



## F. CONNECTING TO THE INTERNET

To connect, search for the SSID, which can be found on the side of your EYENET device or provided by your EYERIDE technician. Enter the provided password to complete the connection.

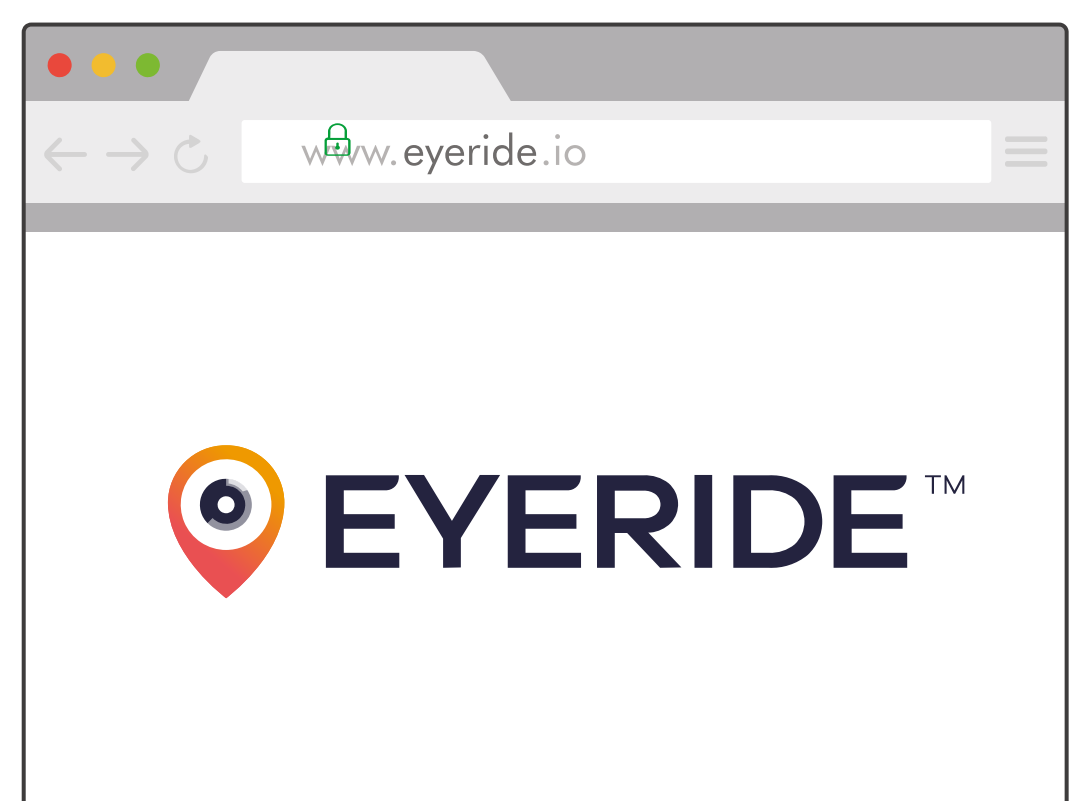
For installation assistance, please contact EYERIDE Tech Support:

**Phone:** 833-EYERIDE

**Email:** [support@eyeride.io](mailto:support@eyeride.io)

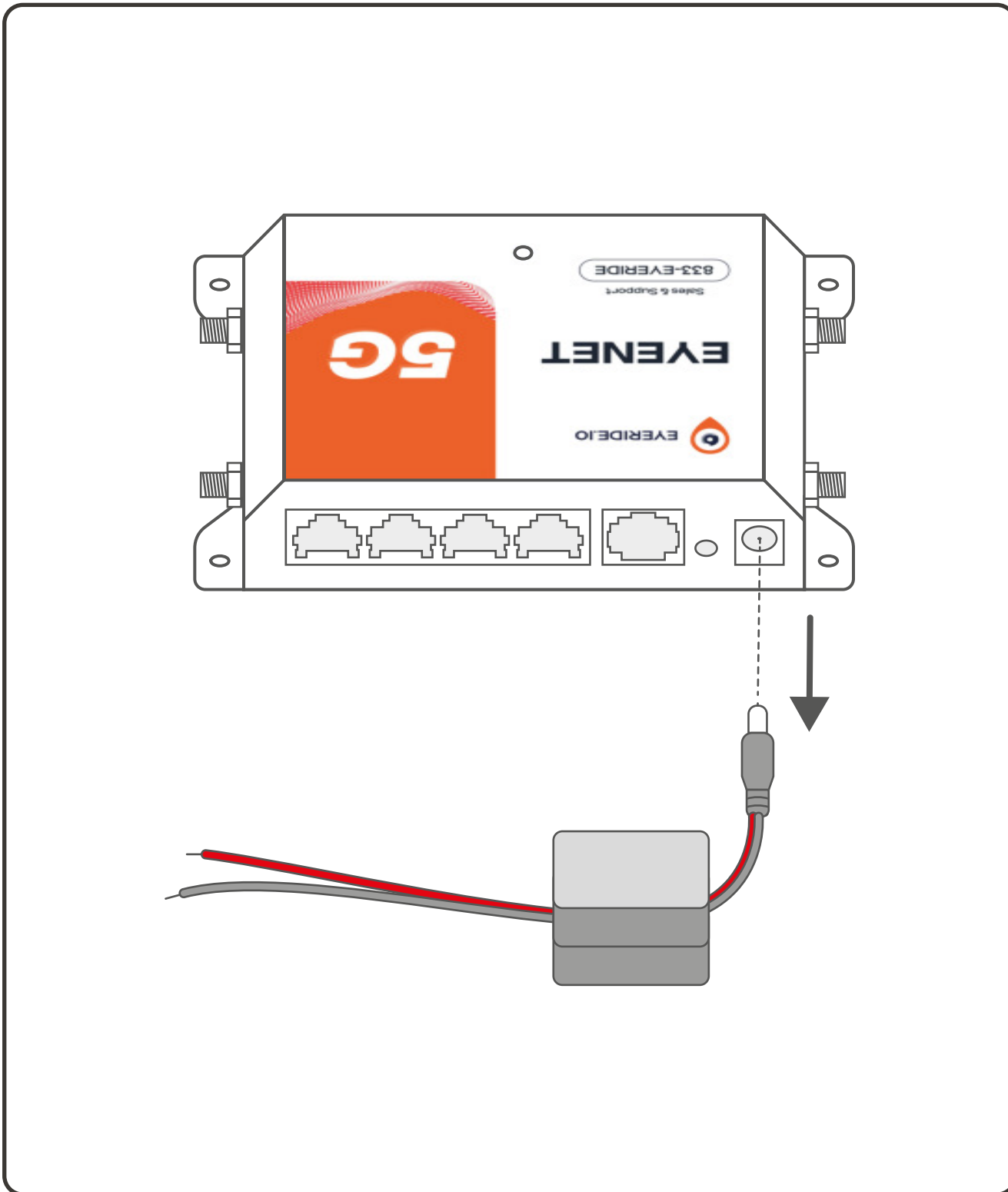
**Website:** [www.eyeride.io](http://www.eyeride.io)

**Address:** 113 E Main St, Pflugerville, TX 78660

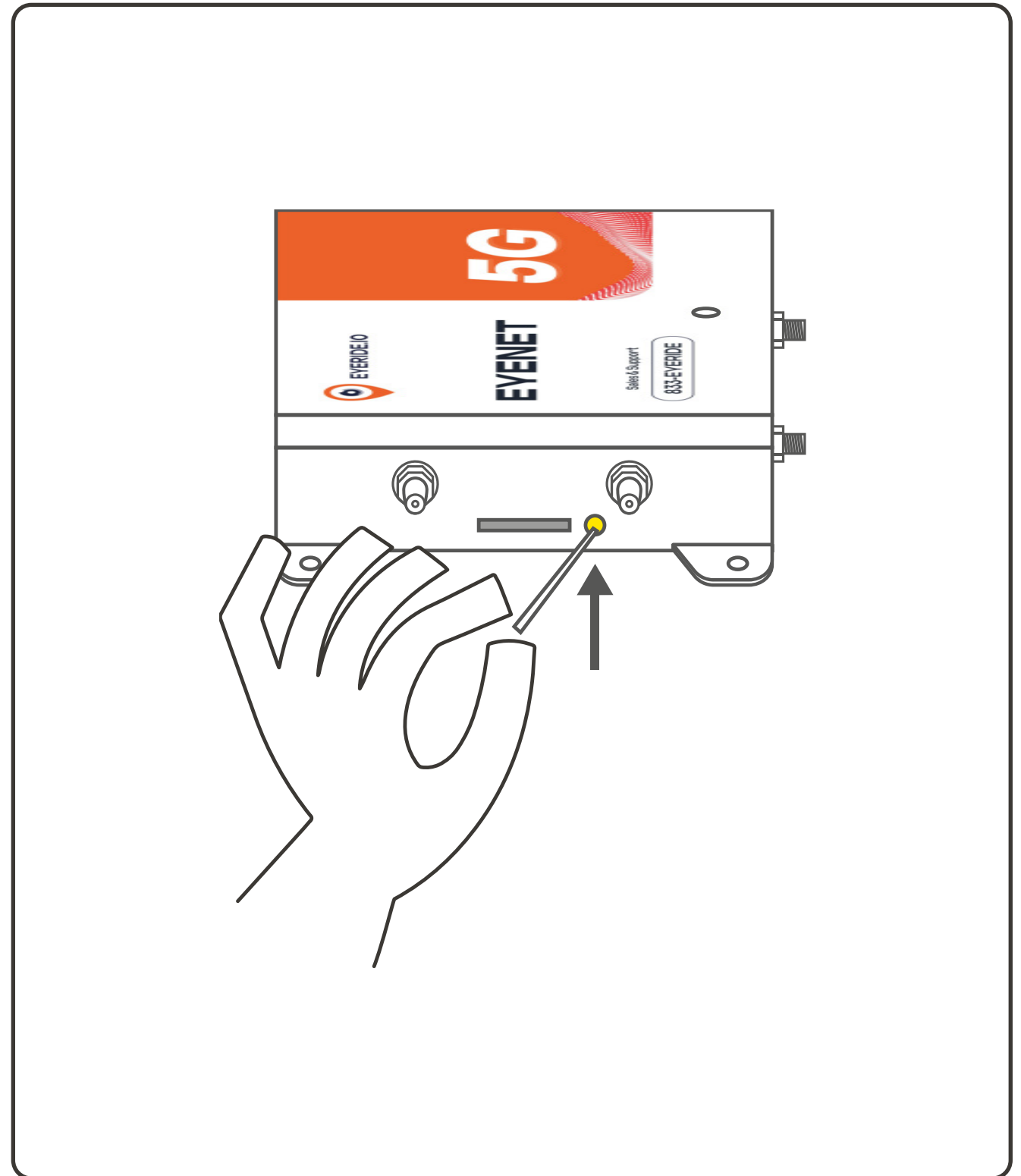


## G. EYENET TROUBLESHOOTING

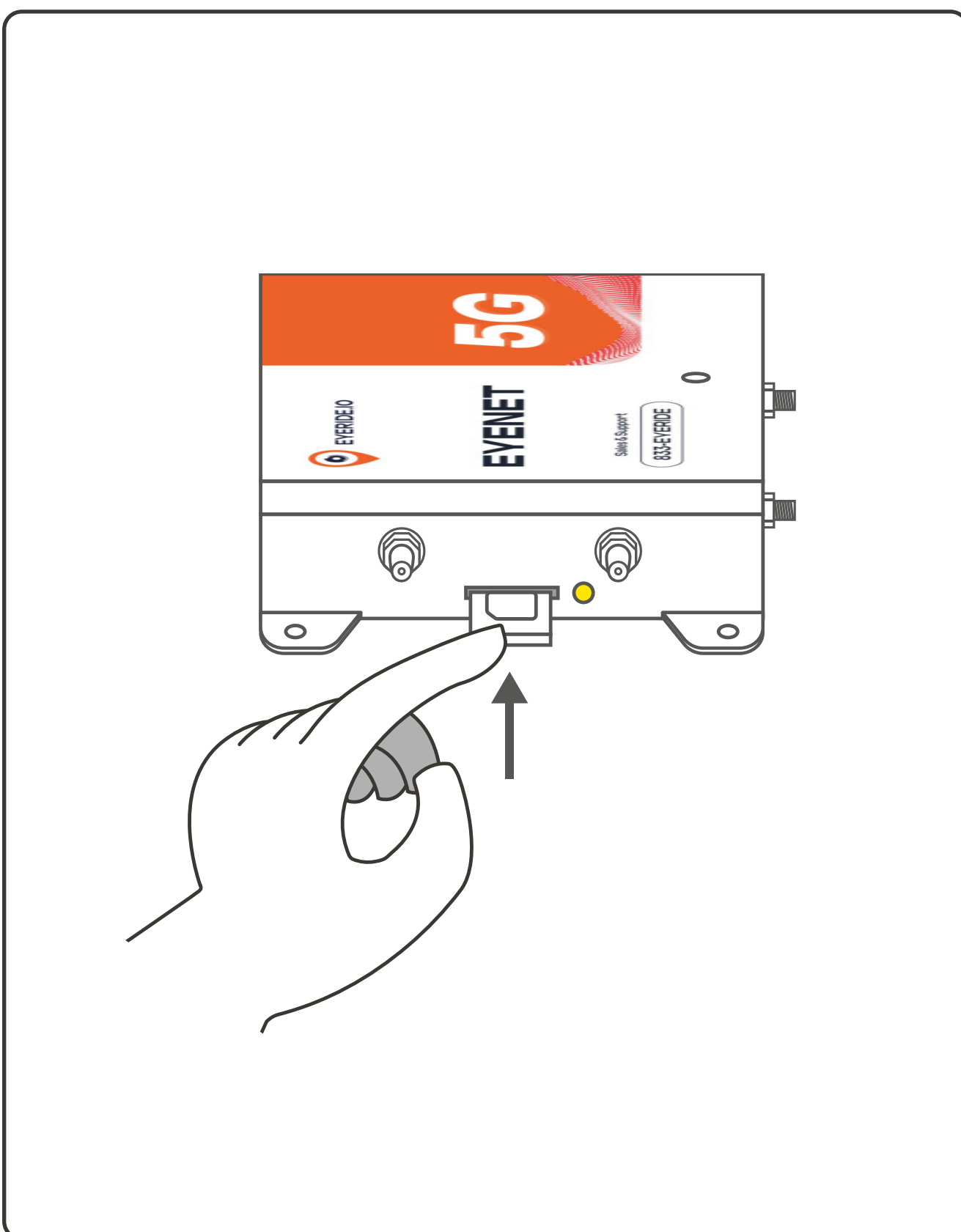
1. To power off the EYENET, unplug the power cable.



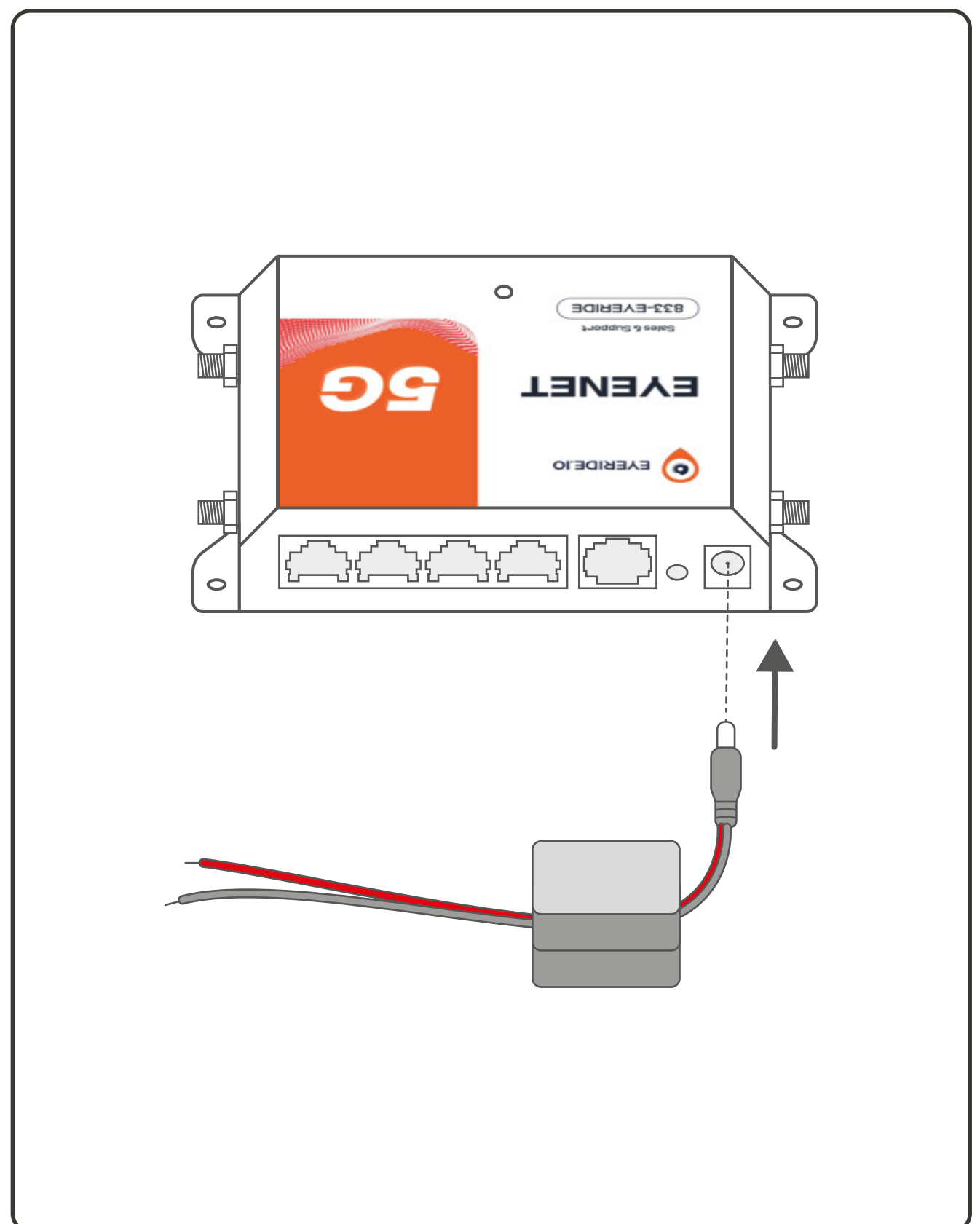
2. Press and hold the yellow button on the left side of the device until the SIM tray partially pops out. (There is no need to fully remove the SIM card.)



3. Gently slide the SIM tray back in, ensuring it clicks and locks securely in place.



4. Turn the EYENET back on by reconnecting the power.



## I. DOWNLOAD MOBILE APP

1. **EYERIDE FMS:** Download the EYERIDE FMS app from the App Store or Google Play using the links below:

- [App Store](#)
- [Google Play](#)



2. **EYELOG (OPTIONAL):** Download the EYELOG app from the App Store or Google Play.

The EYELOG app enables you to connect with everyday devices in your fleet, helping you meet the requirements of the ELD mandate. It provides real-time vehicle information, supports inspections, generates required documents, and offers a convenient task assignment system:

- [App Store](#)
- [Google Play](#)

