



**WATCHMAN**  
Your Virtual Security Guard



**OmniPoint**  
Wireless Multi-Point  
Access Control

**UNIFY**

Parts/Accessories

by  cellgate



# OpenSignal

**Quick App User Guide**

**With Video Call Service**

# Checking the Network

Follow the instructions below to download and utilize the Opensignal app.

## Downloading the Opensignal App:

- For Android phones, go to the Google Play Store.
- For iPhones, go to the App Store.

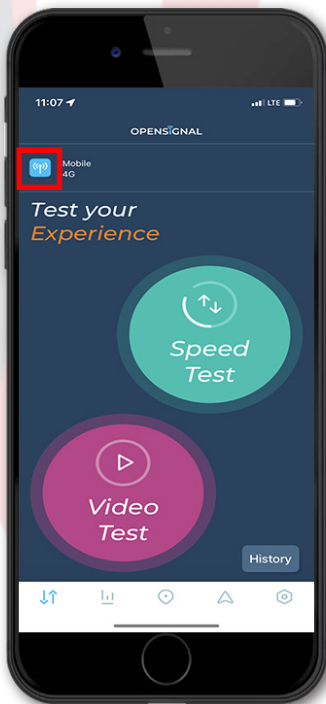


## Testing the Cellular Network:

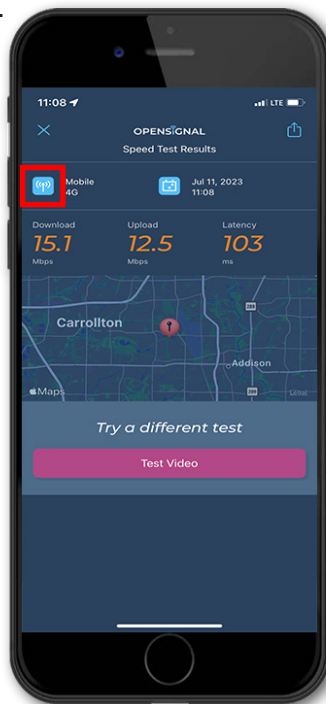
1. The network must be Verizon or AT&T.
2. Click on the button for “Speed Test”.
3. Once the test is done, observe your Download Speed, Upload Speed, and Latency.

*Keep in mind this network test is specific to the network provider you have on your cell phone.*

2.



3.



### Android



### Apple



### NOTE

Below are our strict requirements for a device with **Video Call Service**.

Download: >2.0 mbp/s  
Upload: >2.0 mbp/s  
Latency: <50 m/s




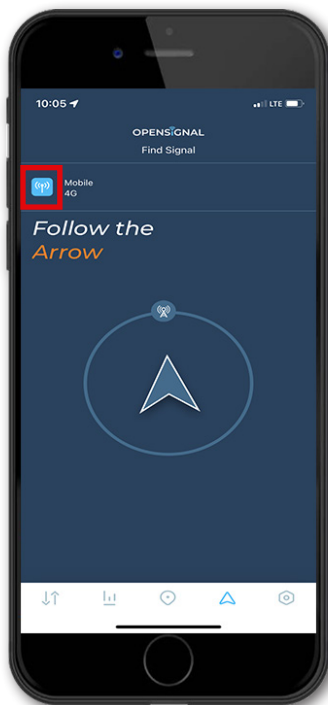
Ensure the mobile network is on 4G/LTE when testing your speed.

# Checking the Network

Follow the instructions below to utilize the Opensignal app.

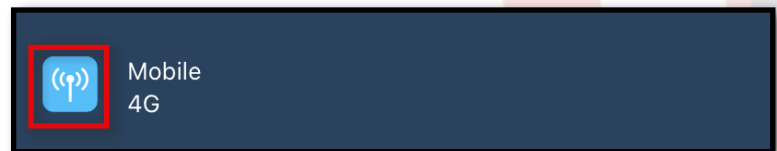
## Locating a tower:

- When you open the app, click the arrow/compass symbol on the bottom right. 
- Hold your phone flat and rotate it like a compass.
- The arrow in the center will point toward the strongest tower.
- Point your antenna in that direction.



## Network Type:

- Our cellular devices work on the 4G/LTE network.
- They will need to be tested on this specific network.



- Your phone may have 5G coverage, if so, you will need to switch it over to 4G.
- To do this, go into your phone settings, and change the Data Network to 4G.
- Now the Opensignal app should show the Mobile network as "4G".

