

# Set-Up Guide

## In the box



Antenna

Receiver



Power Supply



Amplifier

Power Supply



2 Command Strips

## For Assistance

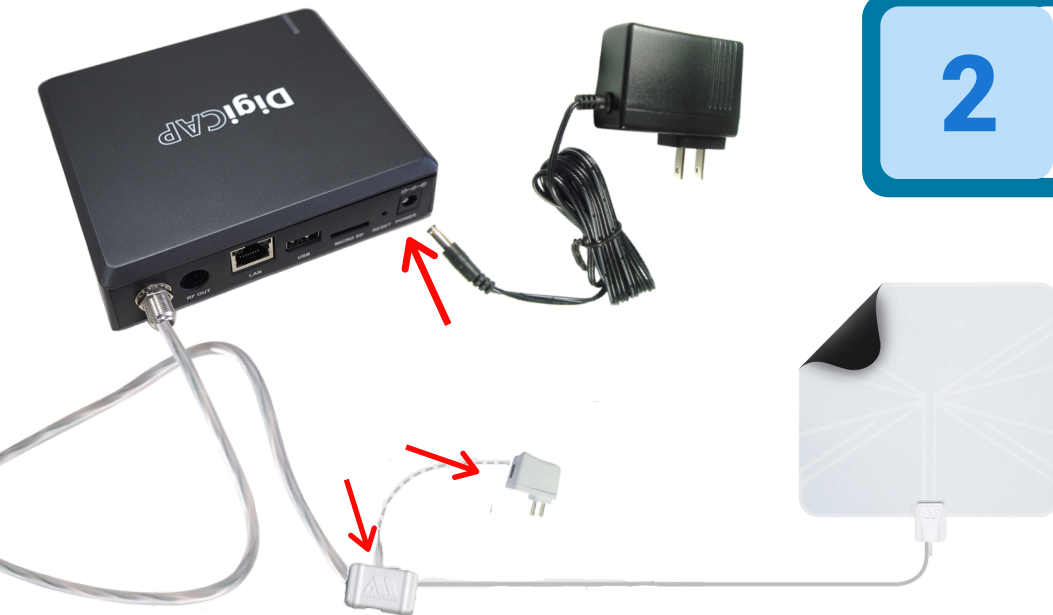
If you are having trouble setting up your equipment or turning on your antenna, please email [sestechnology@ses.k12.in.us](mailto:sestechnology@ses.k12.in.us). Someone will get back to you as soon as possible.

# Put It Together

**1** Connect the receiver



**2** Connect the power supply

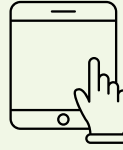


**3** Plug it in

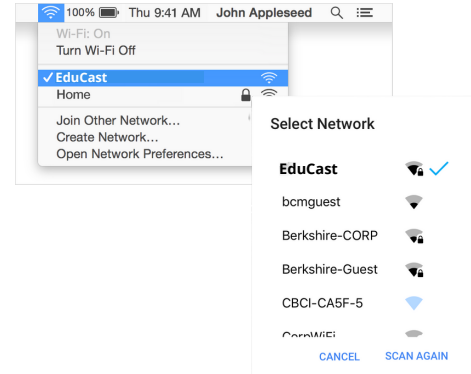


# Tune Your Antenna

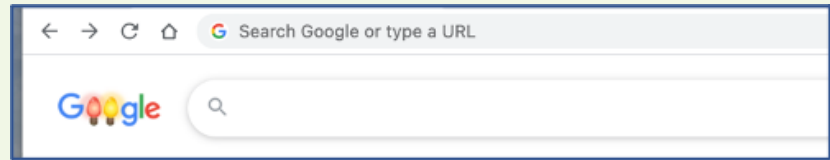
1 Power on your device



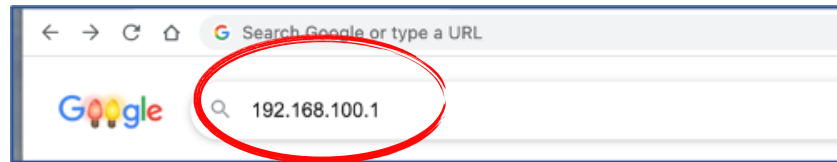
2 Connect to EduCast Wi-Fi



3 Go to the Internet

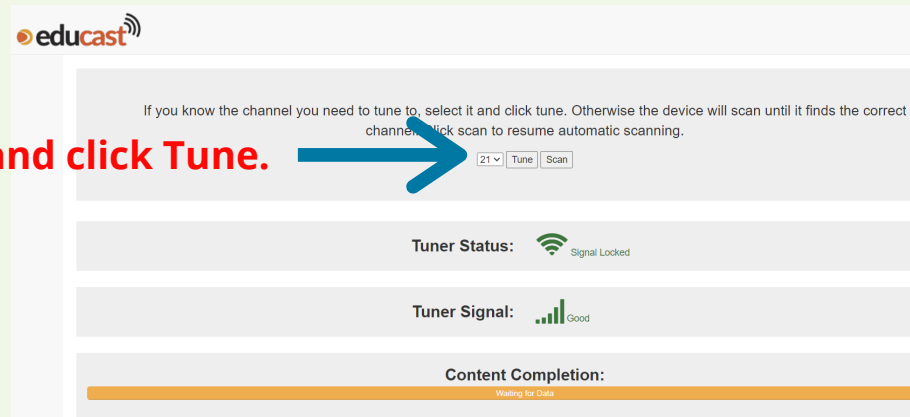
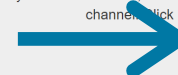


4 Enter This Number



5 Check Status

Choose Channel 21 and click Tune.



# Place Your Antenna

## 1 Find a window that is:



on the top floor of your house.



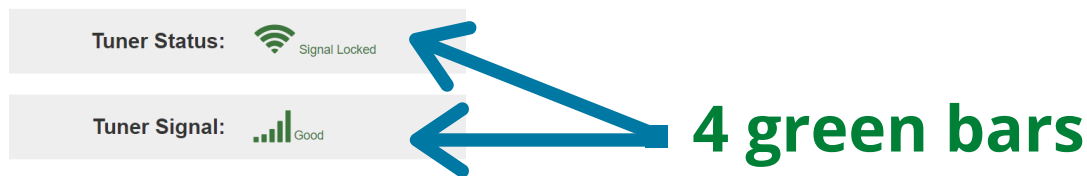
near an outlet.



facing the direction of the PBS transmitter tower in your area.

*Use the map to help you find the tower.*

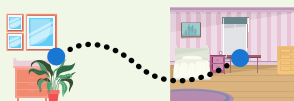
## 2 Best signal looks like this



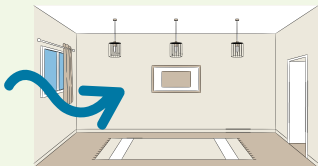
## If you do not have 4 green bars:



try it on another window.



try it in another room.



try it on a wall.

# Place Your Antenna, Page 2

- 3** When you have good signal, use the 2 Command strips to put the antenna on the window or wall.



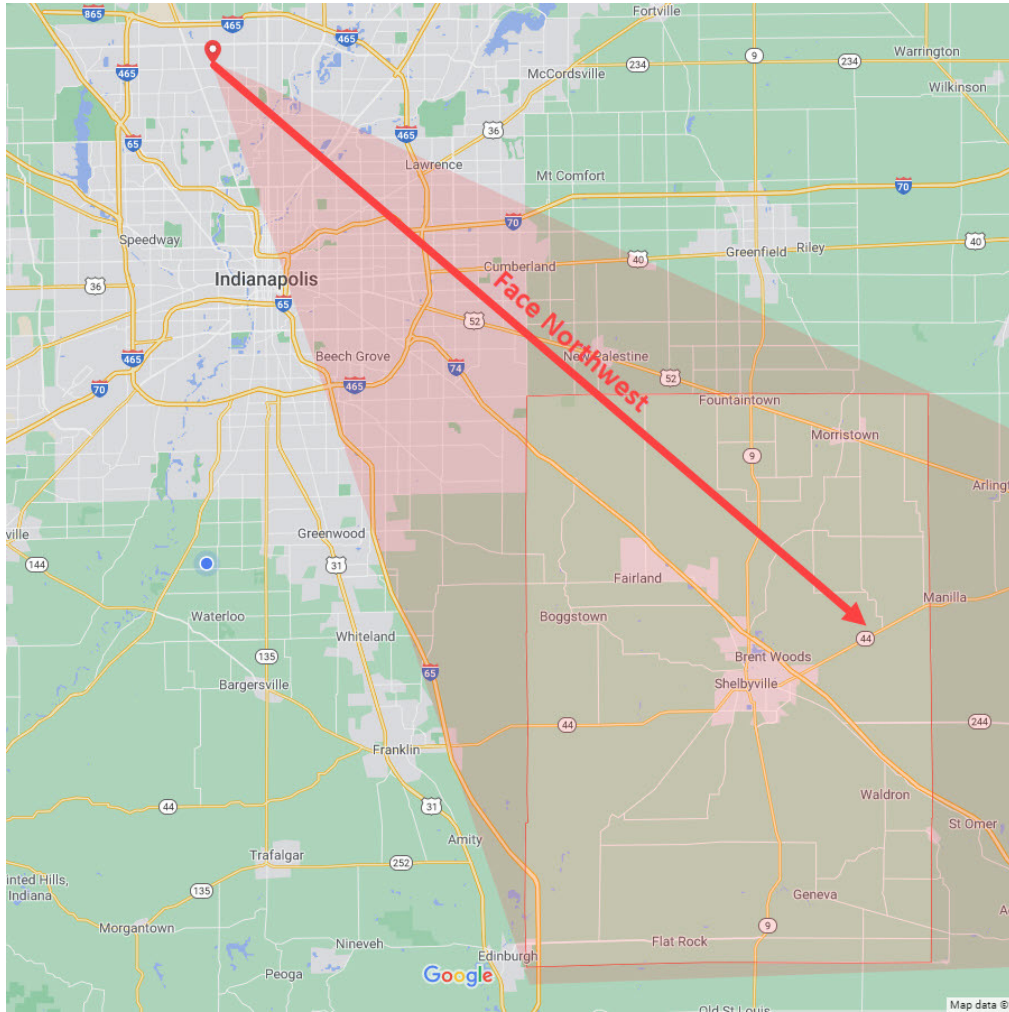
- 4** Always leave your receiver and antenna plugged in.



- 5** Now you are ready for datacasting!



# Antenna Placement Map



**The datacasting signal will be coming from the northside of Indianapolis. You will want the antenna to be in a Northwest window.**