



# Plume Self-Installation Guide

## Initial Setup


# Account Setup


- Choosing the Setup Plume option, the app will prompt you to enter your name and email.
- Next, choose a Plume account password, which must be at least 8 characters long.

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## Welcome to Plume

Let's get started by creating your account!

 Full Name

 Your Email


Next

Q W E R T Y U I O P  
A S D F G H J K L  
↑ Z X C V B N M ⌫  
123 😊 🗣️ space Next

< BACK

## Hi Jane!

Let's pick a password to manage your Plume account.

 Choose Password SHOW

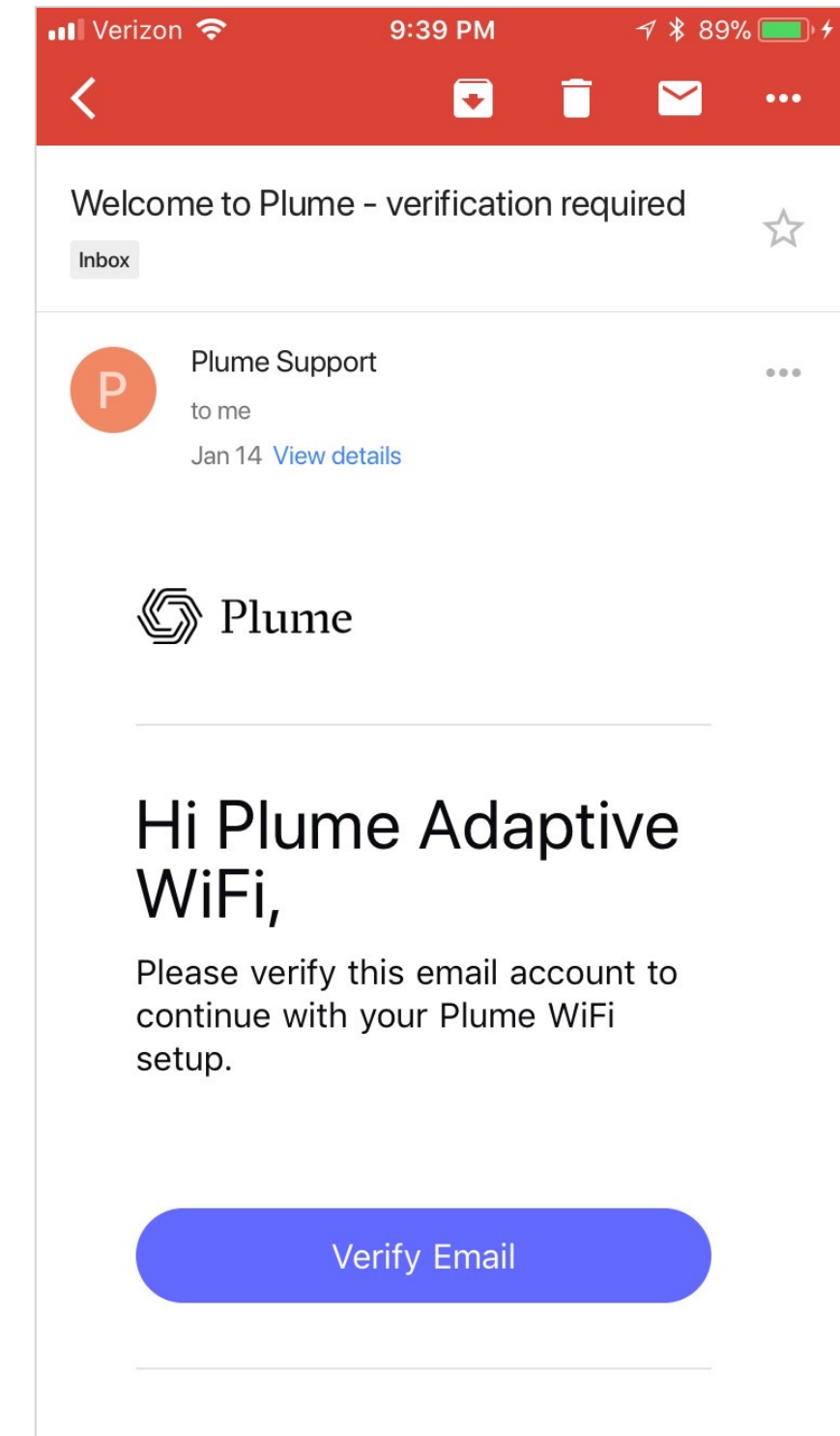
Sign Up

By signing up and using Plume, you agree to Plume's [Terms of Service](#) and [Privacy Policy](#).

## Initial Setup

# Account Setup

- Check your email and click on the **Verify Email** link to continue the setup process.

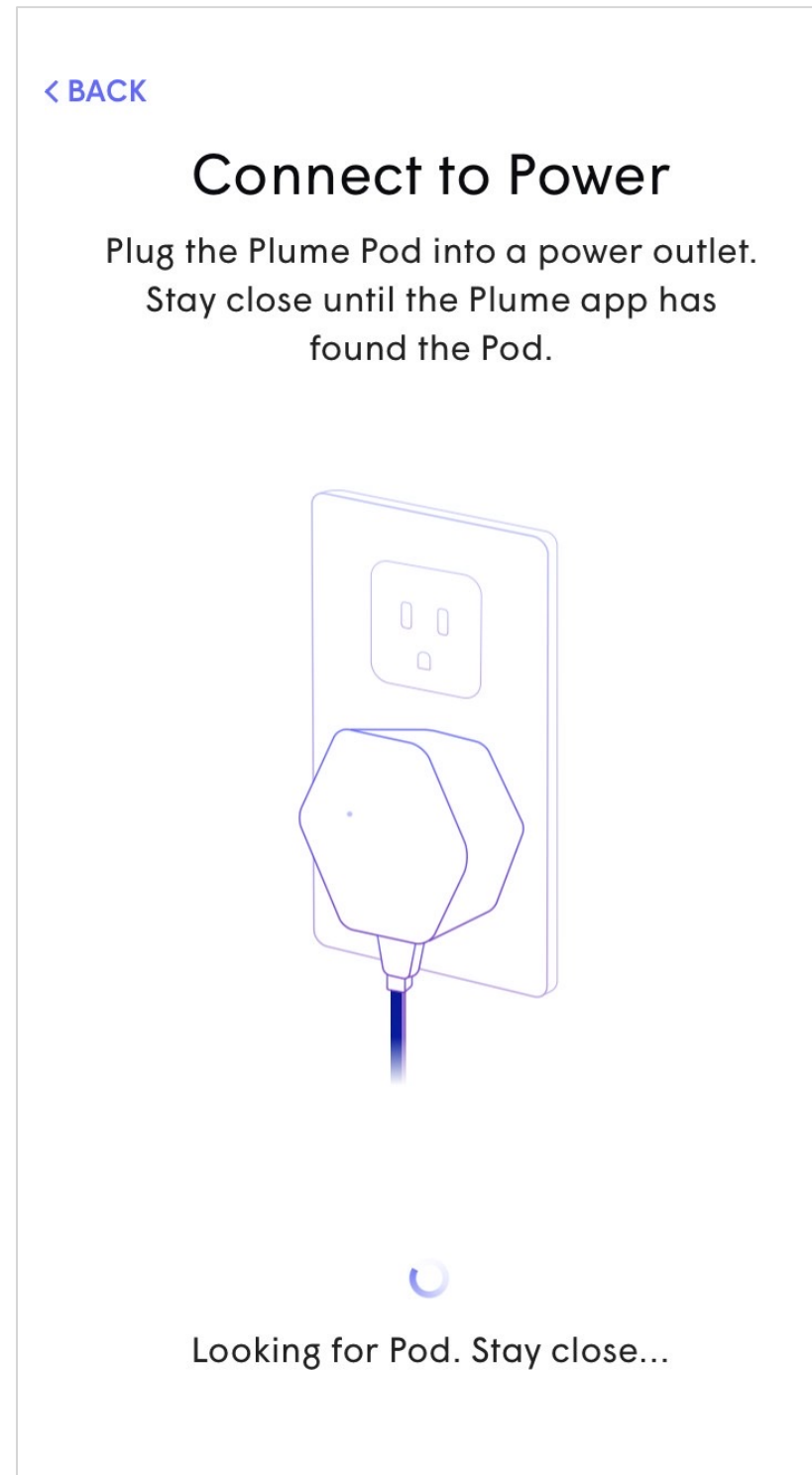




## Initial Setup

# Connect to Power

- The Gateway pod should now be plugged into the power outlet.
- The LED will turn solid for a moment and will begin to slowly pulse.
- If the modem was left unplugged from the previous step, it is at this point it should be plugged back into power.
- Stay close to the pod so the app can find it via Bluetooth.
- The LED will continue to slowly pulse until the pod connects to the cloud.





## Initial Setup

# Set Up the New Wi-Fi

- Once connected, the app will prompt you to input your new Wi-Fi name (SSID) and Password.
- To simplify setup, you can use your pre-existing SSID and password. This will allow all devices to easily switch to the new Wi-Fi network once the old one has been turned off, without needing to update credentials on every single Wi-Fi client.
- Alternatively, this could be an opportunity to setup a completely new Wi-Fi network name and/or password. This would help ensure that the new Wi-Fi network starts off as secure as possible.

### Set Up Your New WiFi

Personalize WiFi name to your liking.  
You can also change it anytime within the Plume app later.

Choose Wi-Fi Name

Choose Wi-Fi Password

SHOW

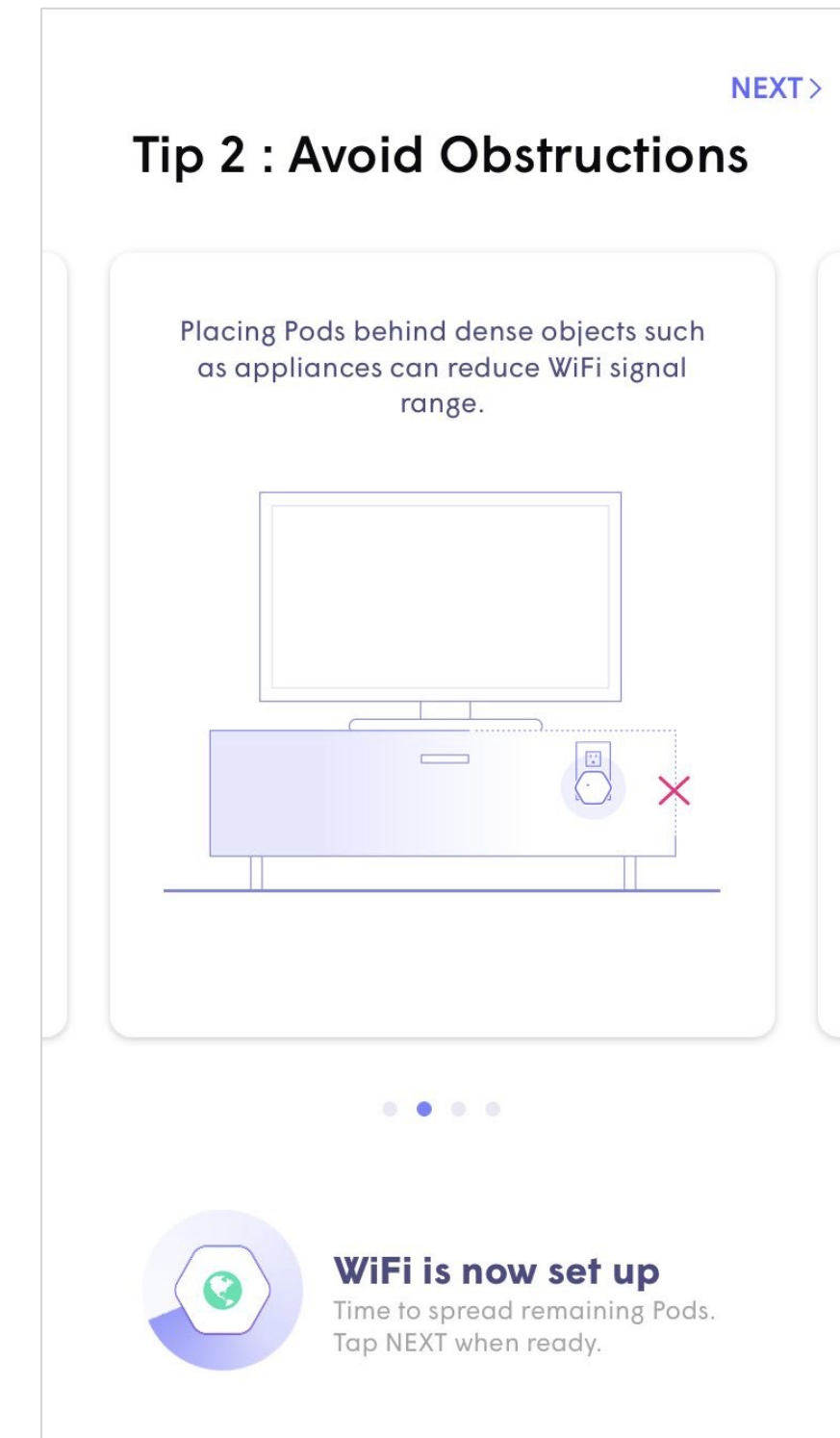
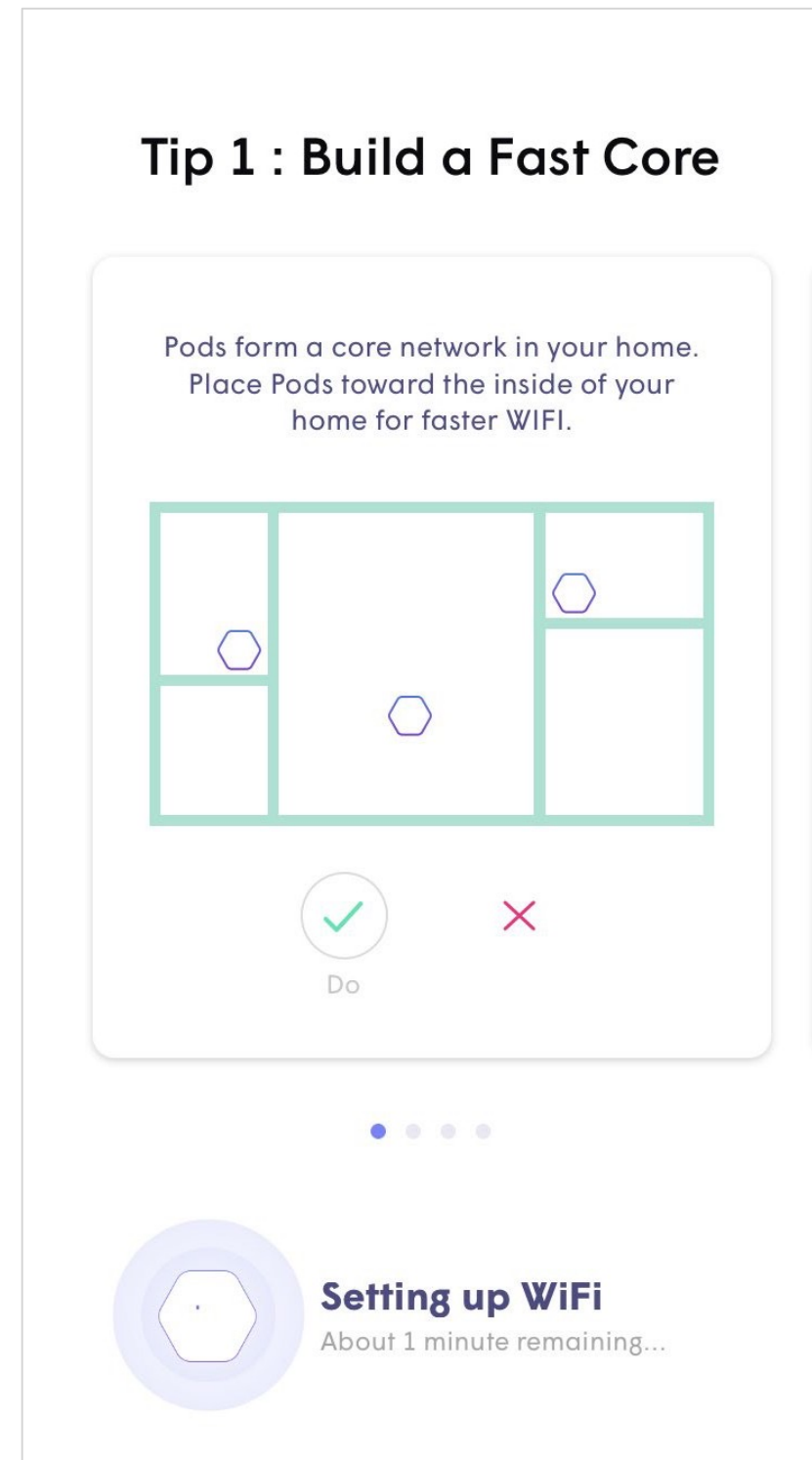
Minimum of 8 characters

Next

## Initial Setup

# Pod Placement Tips

- Once the Gateway pod connected to the cloud, the LED should now turn off.
- At the bottom of the screen, the progress on the new network configuration will be displayed.
- The app will show a series of tips on how best to position the remaining pods.



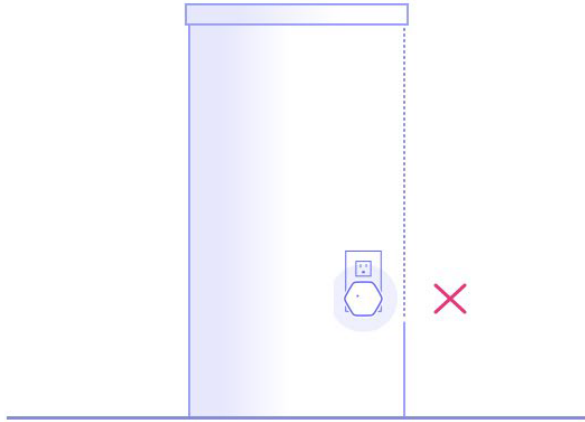
# Pod Placement Tips


- Tips include how to avoid blocking the signal with furniture and other objects as well how to avoid blocking the second outlet.


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**Tip 3 : Avoid Metals**

Be especially mindful of metal objects such as waste bins or appliances. They interfere with the WiFi signal in dramatic ways.





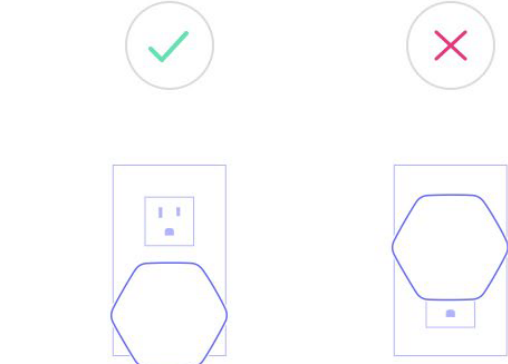
**WiFi is now set up**


Time to spread remaining Pods.  
Tap NEXT when ready.


NEXT >

**Tip 4 : Keep Your Plugs Free**

We recommend using the bottom outlet to make other device plugs easier to access.





**WiFi is now set up**

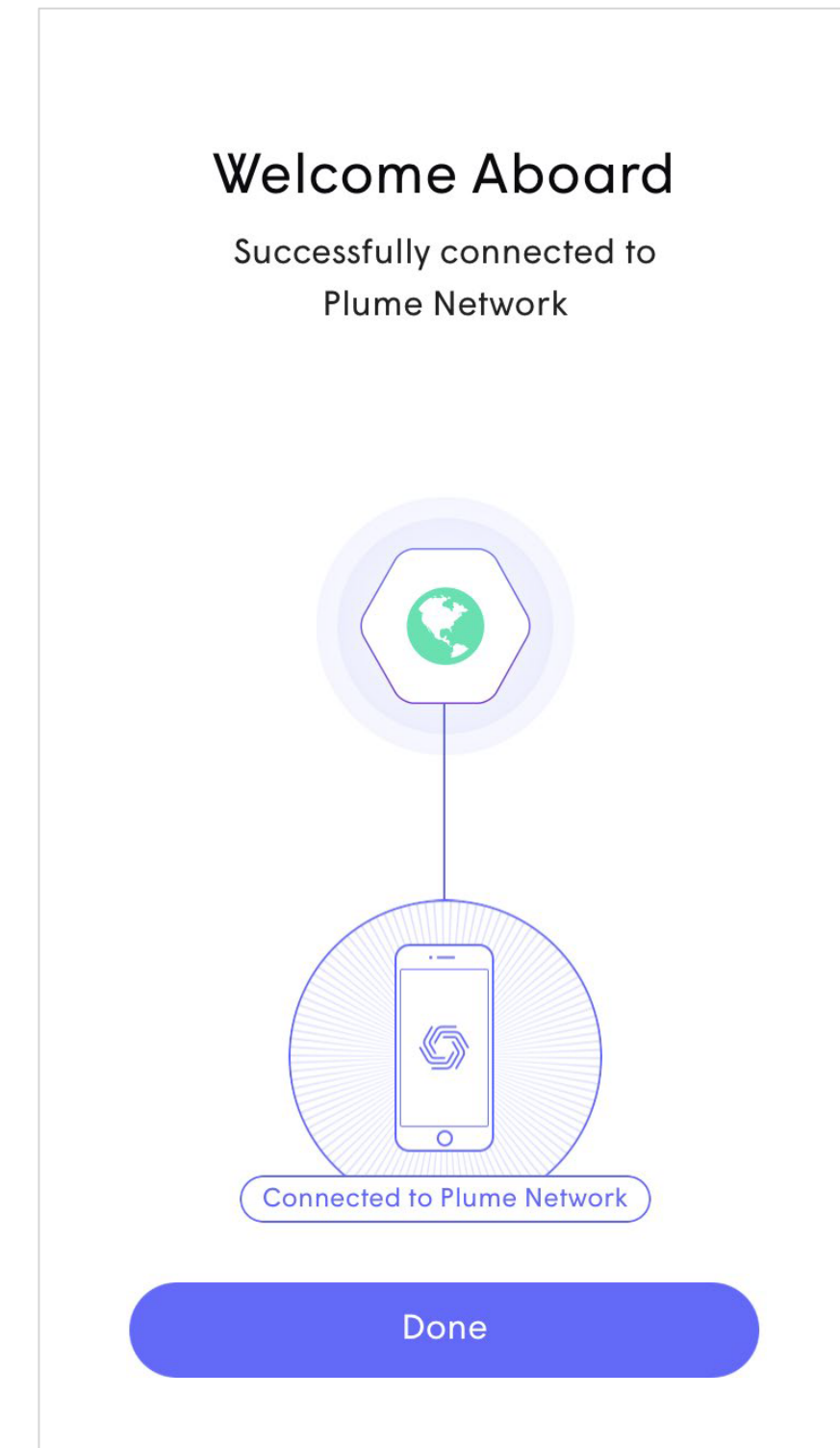
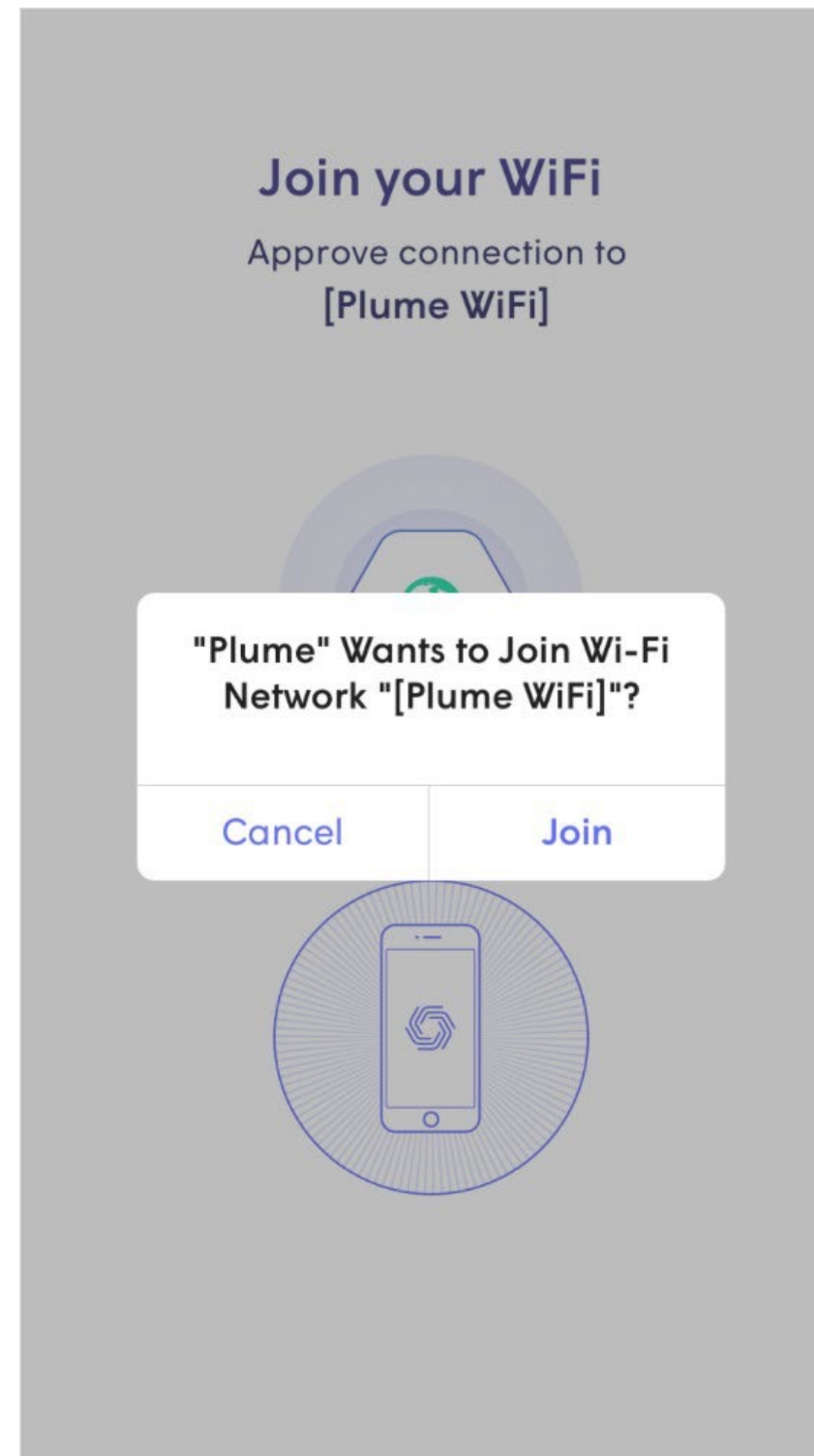
Time to spread remaining Pods.  
Tap NEXT when ready.



## Initial Setup

# Join your Wi-Fi

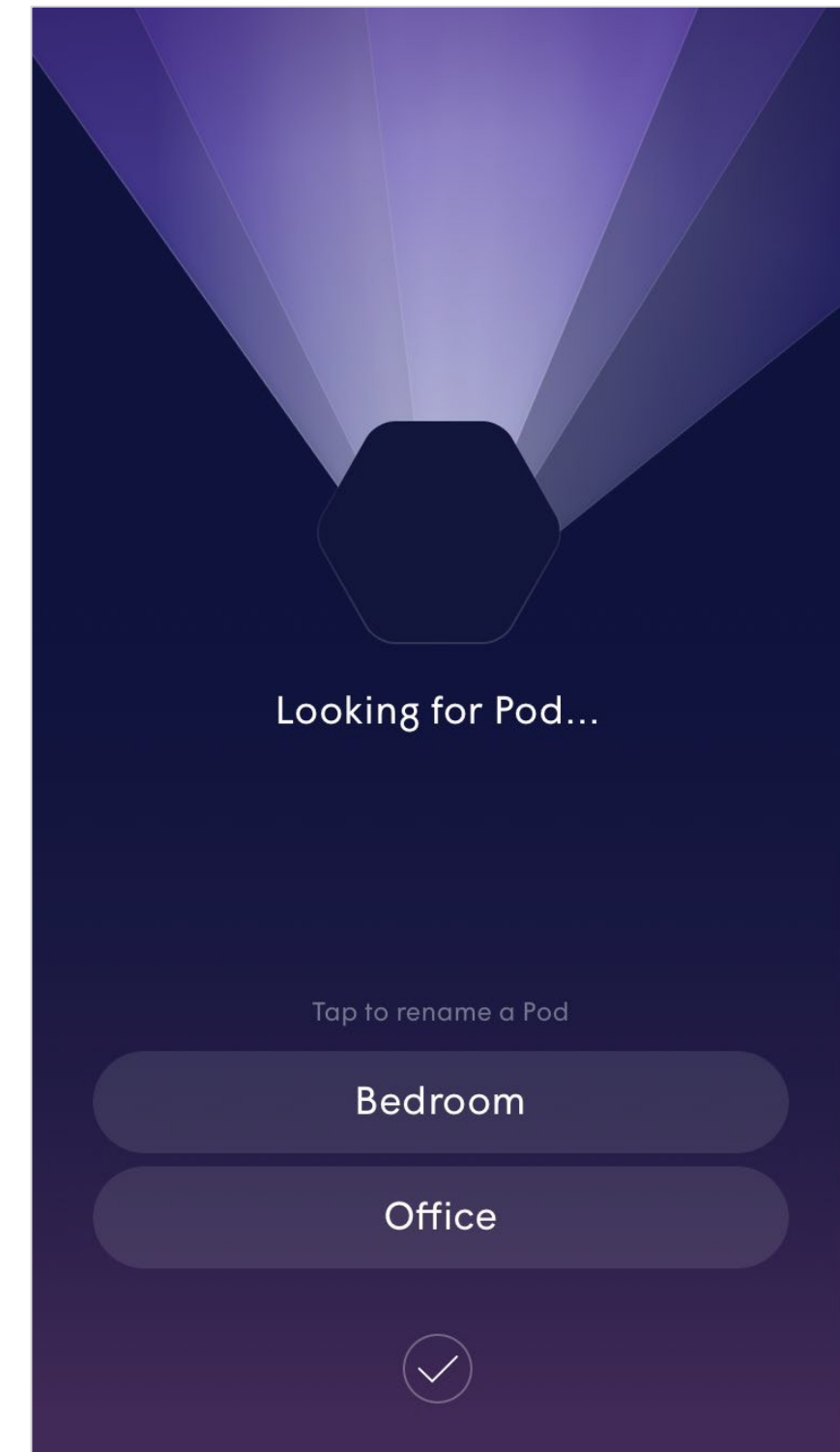
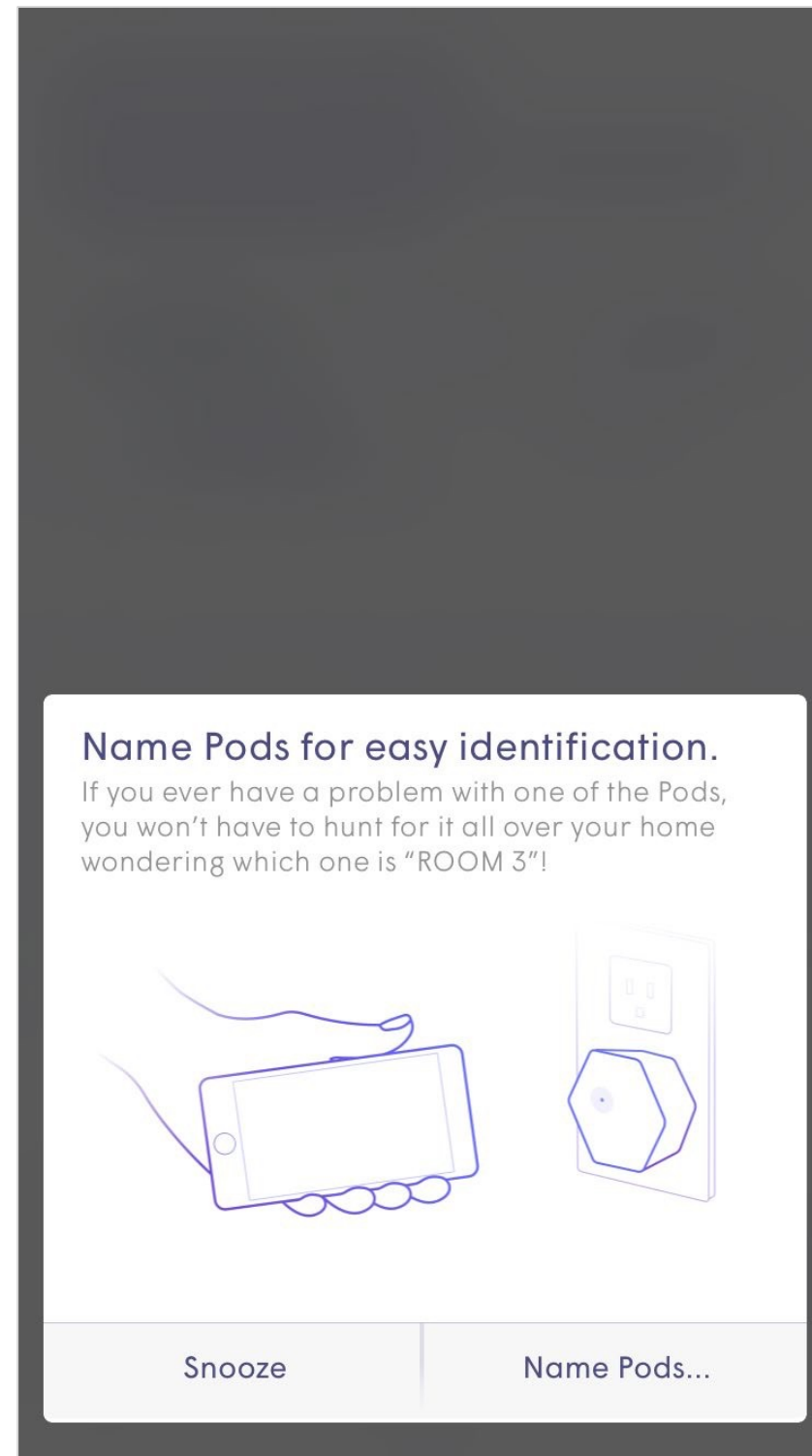
- The Plume app will prompt you to join the new Wi-Fi network.
- Tapping on **Join** will take you out of the Plume app and into the WiFi settings so you can join.
- Once back in the Plume app, a **Welcome Aboard** message indicates that the device is now connected, and the new WiFi network is operational.



## Initial Setup

# Naming Pods

- While this is an optional step, pods can be named for easier identification later.
- Tapping **Snooze**, will skip this step.
- To name the pods, bring the device close to each pod that is to be named. Bluetooth is used to identify the closest pod.
- Choose from the list of default names or enter a custom name for each pod.



## Initial Setup

# First Optimization

- The first optimization is the last part of the initial setup.
- The app will describe what you can expect from these optimizations over the next few weeks.
- As the cloud receives more information about the environment from the pods, optimizations will continually be fine tuned and the performance will continue improve.
- Additional optimizations will be triggered every night around 2AM and then as needed based on environmental factors.

