

ocufii

BE IN THE KNOW



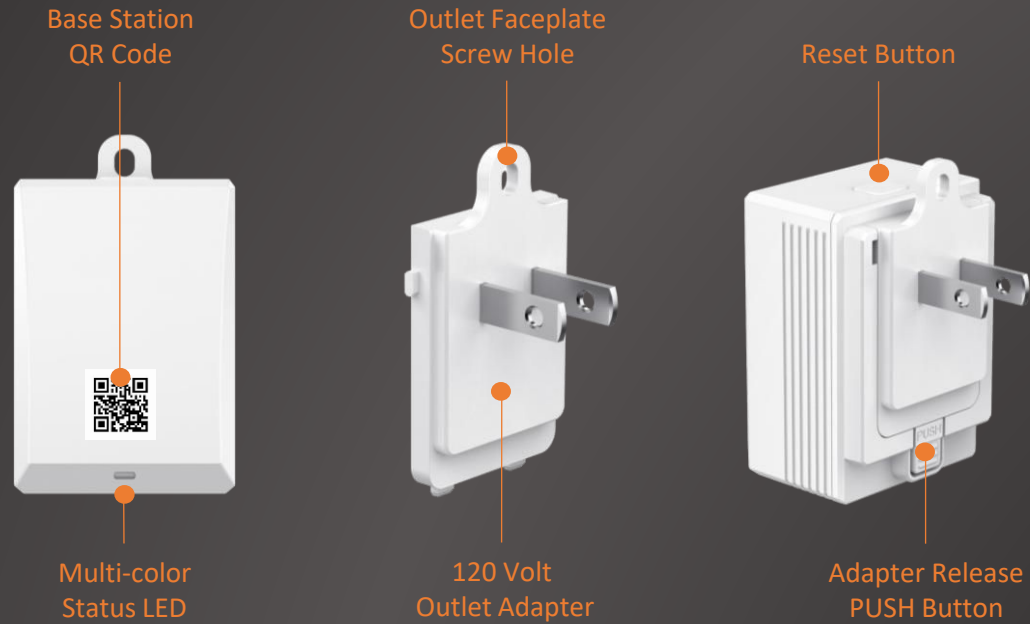


TM-GW1-WHT

Smart data hub that communicates & integrates all OcuFii beacons in your home system.

This package includes -

- (1) Base Station
- (1) 120 Volt Outlet Adapter
- (1) Set of Outlet Faceplate Screws



Base Station – TM-GW1-WHT

The TagMe Base Station is the smart data hub that communicates with & integrates all OcuFii beacons in your home system. The base station connects wirelessly to the home Wi-Fi network and plugs into a 120V outlet.

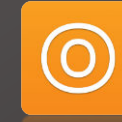
Locate the base station close to the OcuFii beacons and home Wi-Fi router for optimal system communication.

3

Notify Users of Movement on their Mobile Devices



iOS or Android Devices



OcuFii Mobile Apps

2

Manage and Process the Movement Data



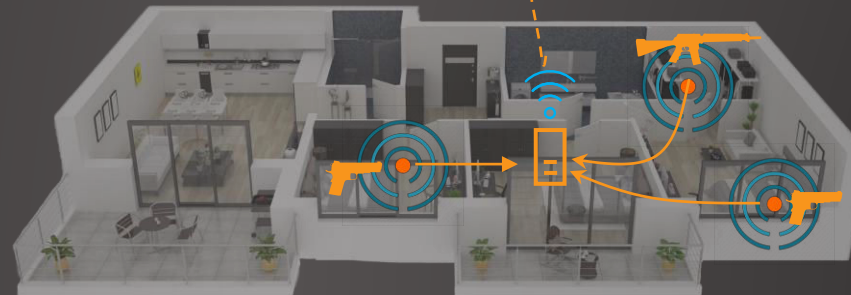
OcuFii Cloud



Web Services Cloud

1

Detect Movement of Asset



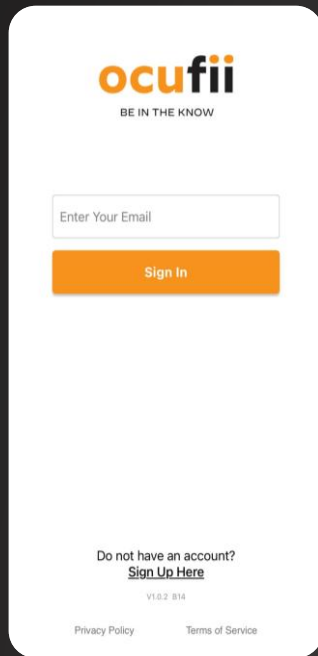
OcuFii Base Station connects to home Wi-Fi network



OcuFii Beacons Communicate to Base Station

Add a Base Station

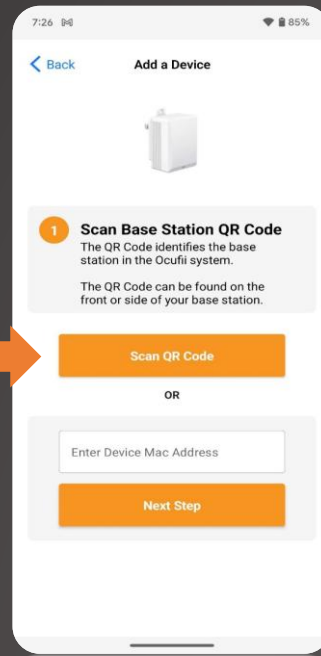
1. Open App & Sign In



2. Click Add a Base Station (Follow Software Guided Steps)



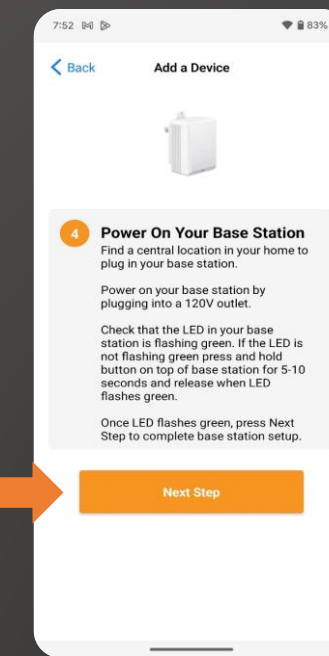
3. Scan Base Station QR Code



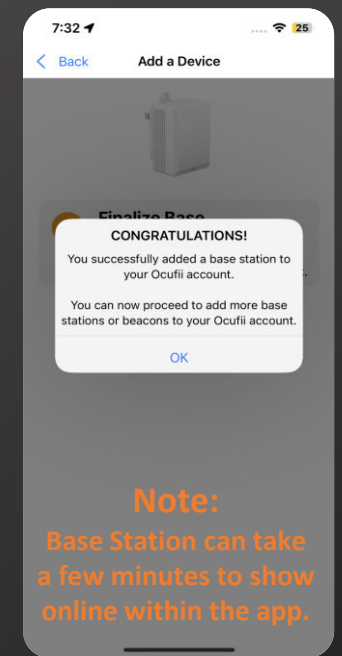
4. Connect Base Station to Wi-Fi



5. Power Up Base Station & Finalize Setup



6. Congratulations (You added a Base Station)



Notes:

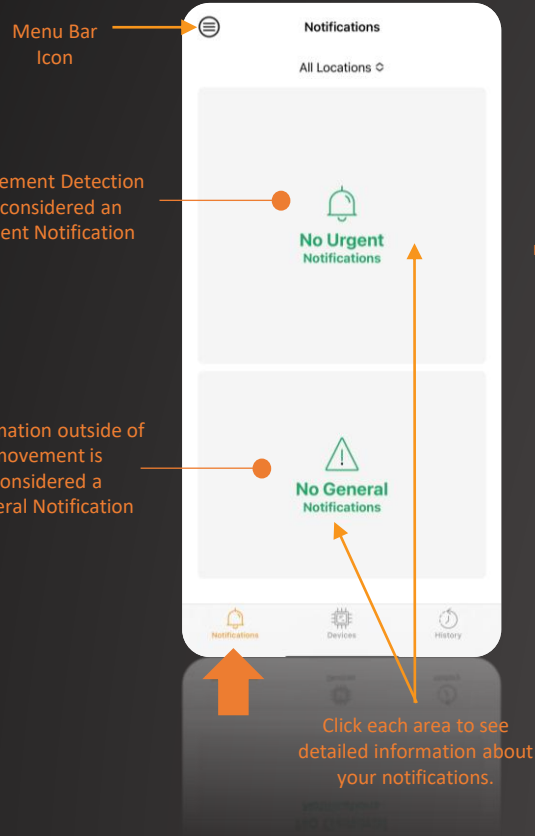
- When connecting base station to Wi-Fi, allow access to your phone's location to get the current connected Wi-Fi network name.
- Enter a valid password to get access to the Wi-Fi network.

Notes:

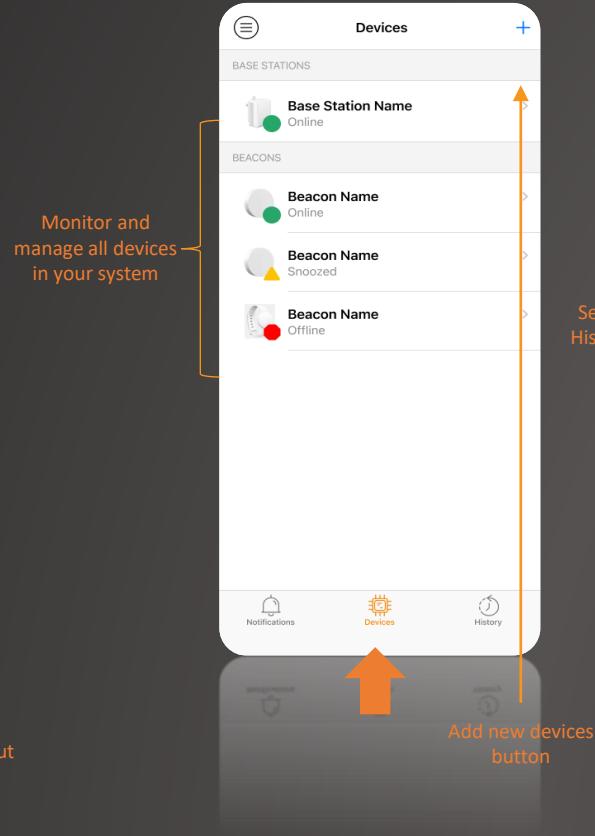
- Repeat this process to add more base stations to your system. (There is a maximum of 5 base stations per system & account.)

Main Menu Screens

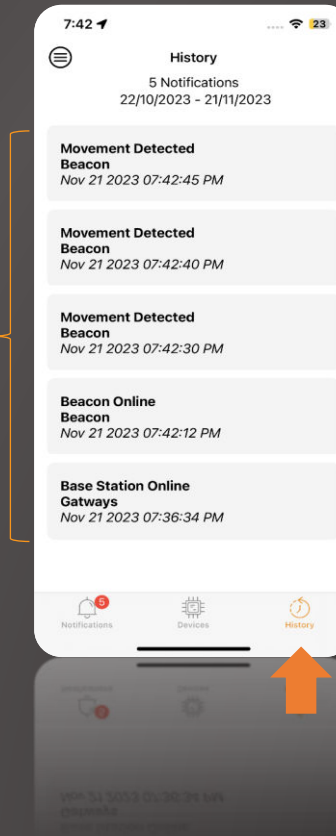
Main Notification Dashboard



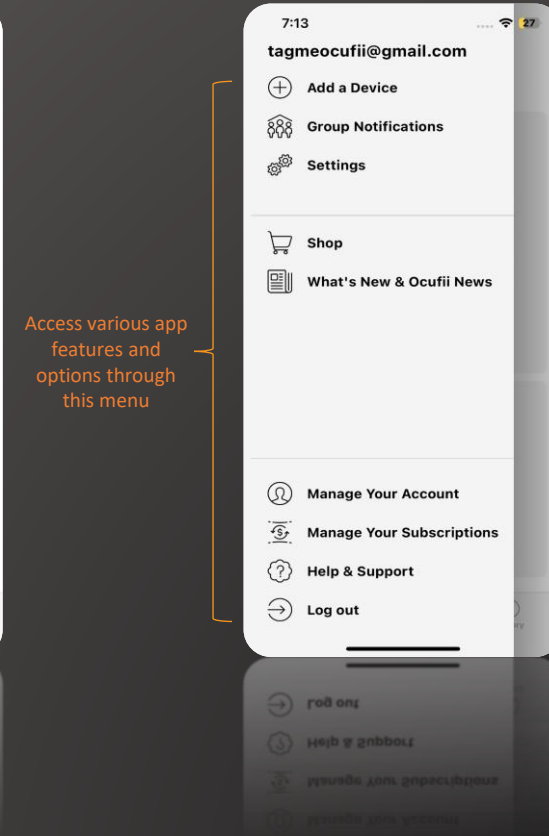
Main Devices Screen



Main History Screen



Menu Bar Screen



CONGRATULATIONS!

You are ready to use your OcuFii app and receive movement notifications on your cell phone.



BE IN THE KNOW

Customer Support

For general questions email us at: info@ocufii.com

For additional help with your system, visit : www.ocufii.com/support

Or Email us at: support@ocufii.com

Support hours are from
Easter Standard Time (8:00am to 6:00pm)

For warranty coverage please visit: www.ocufii.com/warranty

Or Email us at: support@ocufii.com

For information about our Terms of Service visit: www.ocufii.com/terms

For information about our Privacy Policy visit: www.ocufii.com/privacy

For FAQs on our Privacy Policy visit: www.ocufii.com/faqs

FAQ's

How many base stations can I have in my account?

You can have a maximum of 5 base stations in an account.

How many beacons can I connect to one base station?

You can have a maximum of 10 beacons connected to one base station.

What is the coverage range of a base station?

A base station has a maximum range of 150 feet radius in open air. Walls, furniture, & metal reduces the coverage range of the base station and should be considered when setting up a system. For optimal communication coverage, install the base station as close as possible to your beacons and Wi-Fi router. If needed, add another base station to get better coverage.

What is the coverage range of a beacon?

Just like the base station, walls, furniture, & metal reduces the coverage range of the beacons and should be considered when setting up a system. For optimal communication coverage, install the beacons as close as possible to your base station. If needed, add another base station to get better coverage.

How fast will I get a movement notification on my cell phone?

Getting movement notifications on your phone depend on the speeds of your internet service, the speed of your cellular network, and your cellular coverage. Based on the different conditions, getting movements notifications on your phone can take from 5 seconds to 15 seconds from the time that we receive movement data in our cloud platform from the base station.

Can I install a beacon inside a metal box or safe?

We do not recommend that you install a beacon inside a metal box or safe as the metal enclosure will prevent any signal propagation.