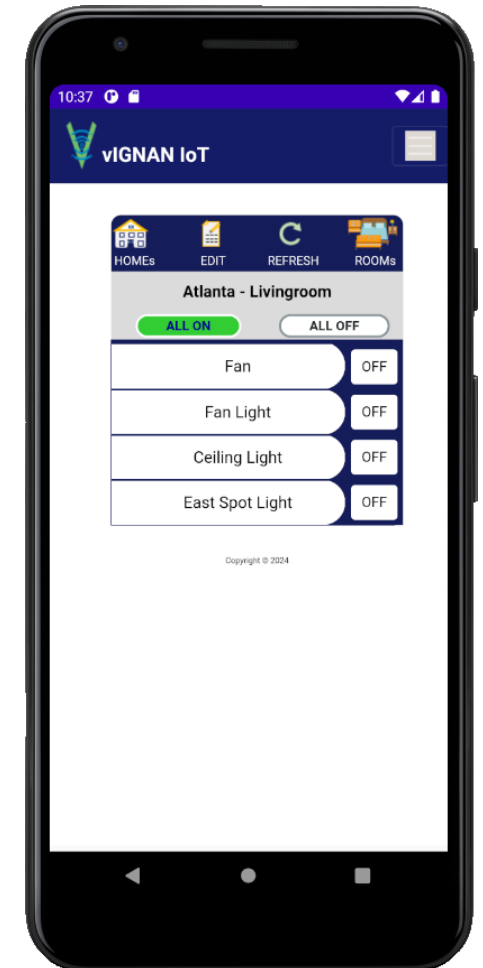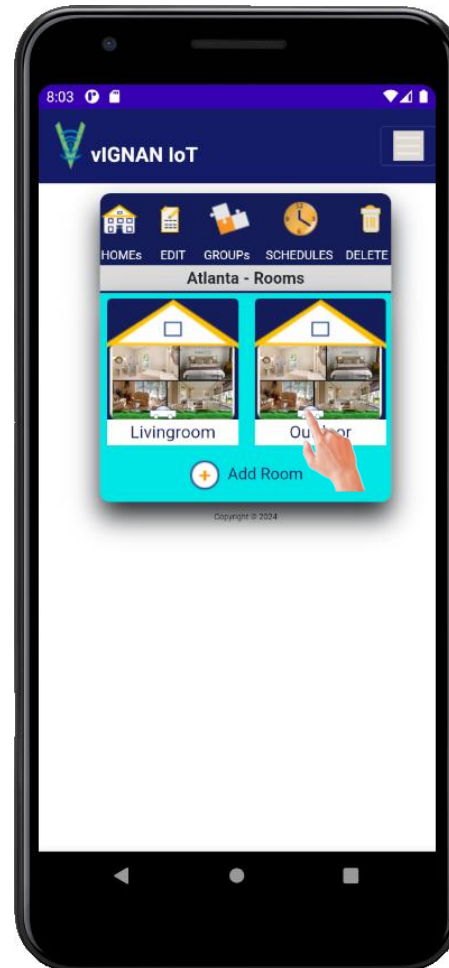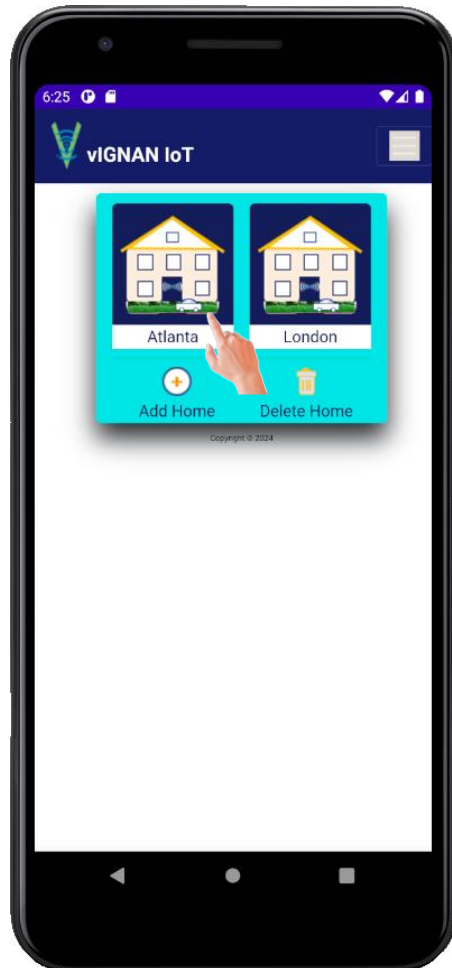# Add More vIoT Smart Devices

User Guide

Add vIoT Smart Devices

NOTE: *This guide is for adding a "vIoT Smart Device" such as vi2T, vi4T, vi6T and vi8T in a room that already has one or more pre-existing devices.*

Adding another vIoT Device in a room

Step-1 For the tutorial, we will first take a look at the existing vIoT device in "Home: Atlanta" and "Room: Livingroom"

Select the Home to add vIoT device.
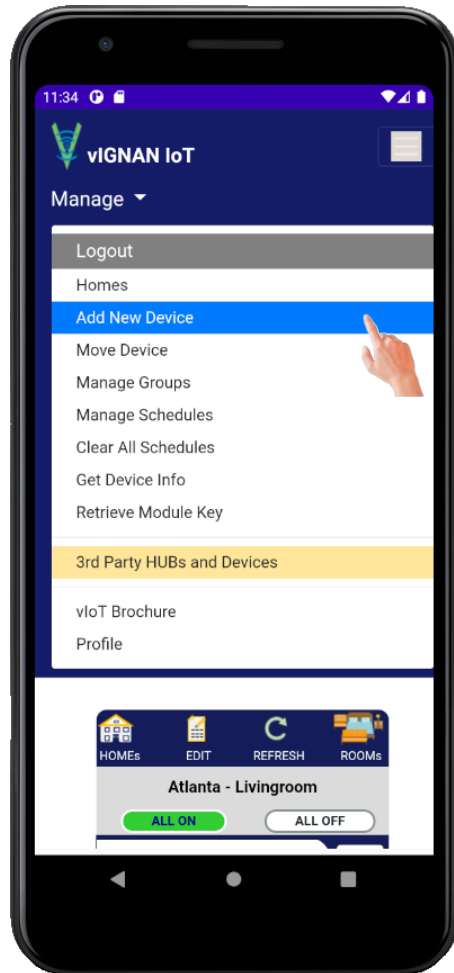*In this example, we will add a new vIoT device in "Atlanta" home*

Click on "Livingroom"

This is before adding new device
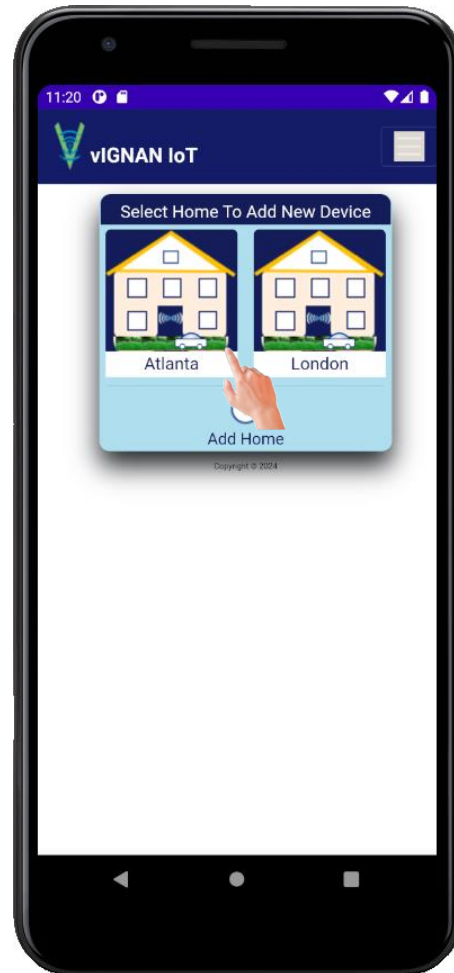
Add vIoT Smart Devices

NOTE: *This guide is for adding a "vIoT Smart Device" such as vi2T, vi4T, vi6T and vi8T in a room that already has one or more pre-existing devices.*
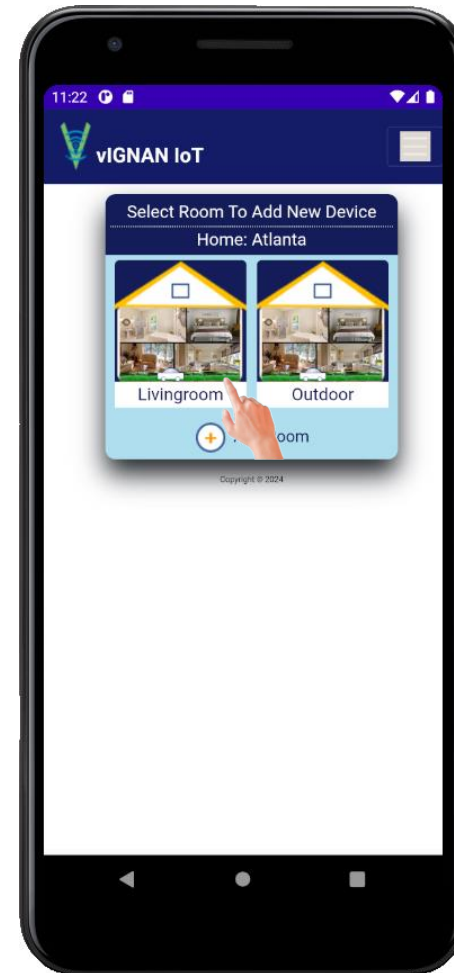
Adding another vIoT Device in a room

Step-2 Adding a new vIoT device in "Home: Atlanta" and "Room: Livingroom"

Click on the accordion drop-down menu → Select "Add New Device"

Click on "Atlanta" home

Click on "Livingroom" room

Select Device Type Example: vi4T

Add vIoT Smart Devices

NOTE: *This guide is for adding a "vIoT Smart Device" such as vi2T, vi4T, vi6T and vi8T in a room that already has one or more pre-existing devices.*

Adding another vIoT Device in a room

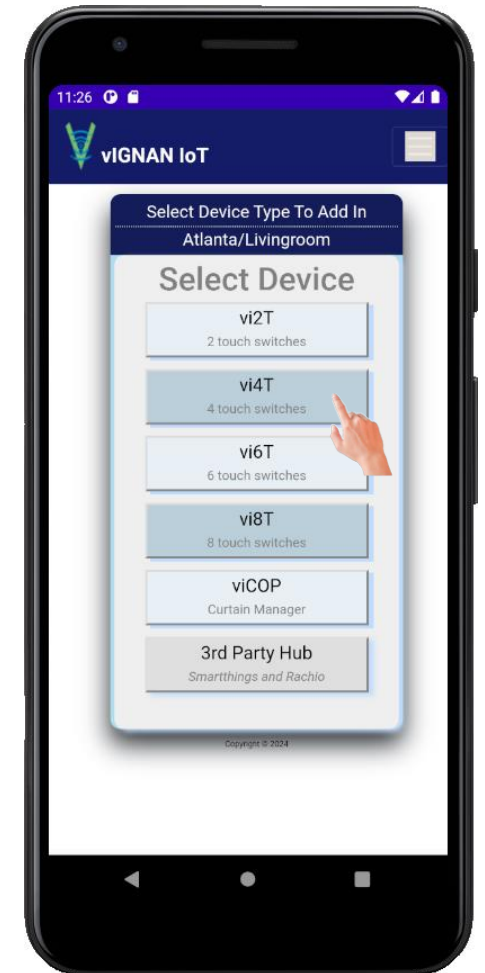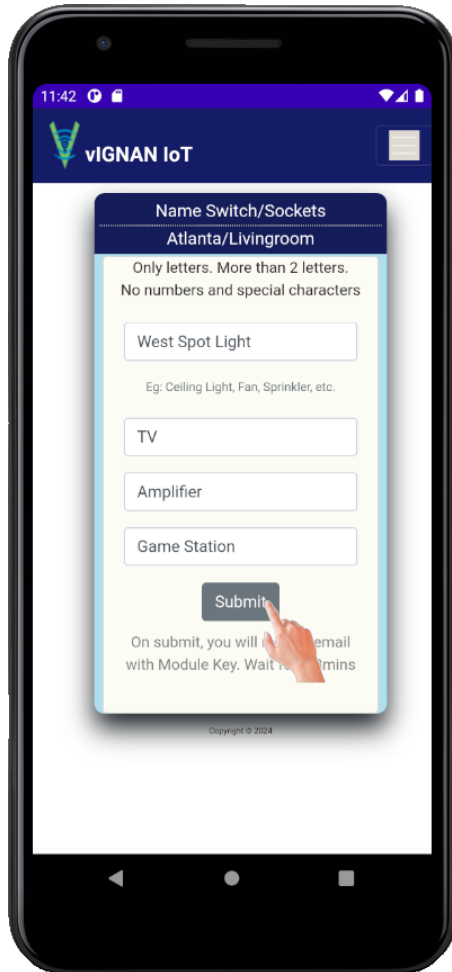*Step-2 Adding a new vIoT device in "Home: Atlanta" and "Room: Livingroom" (continued...)*

Type appliance names and click on "Submit"

Click on "Atlanta" home

- *"vi4T" Smart device is successfully added in Home: Atlanta, and Room: "Livingroom"*

- *Check your email. You will see an email from admin@vignaniot.com with the "Module Key" which is required when you physically install and setup this "vi4T Smart Device" hardware*

Click on "Livingroom"
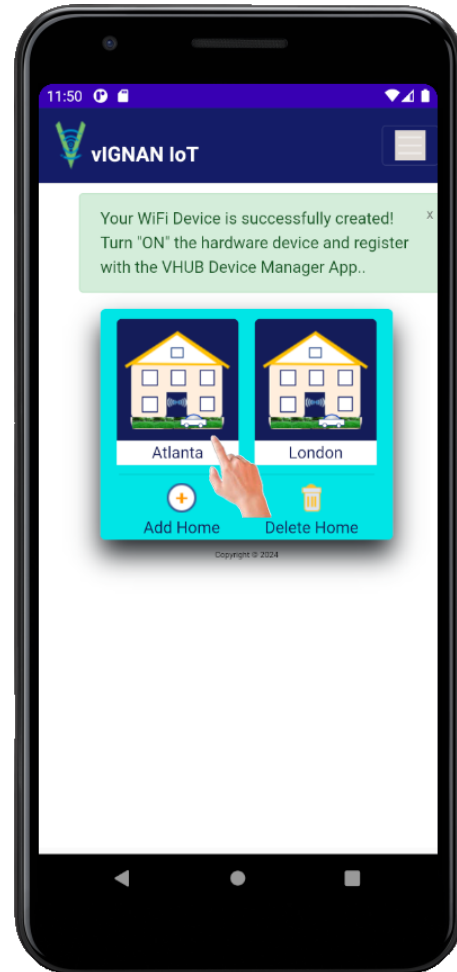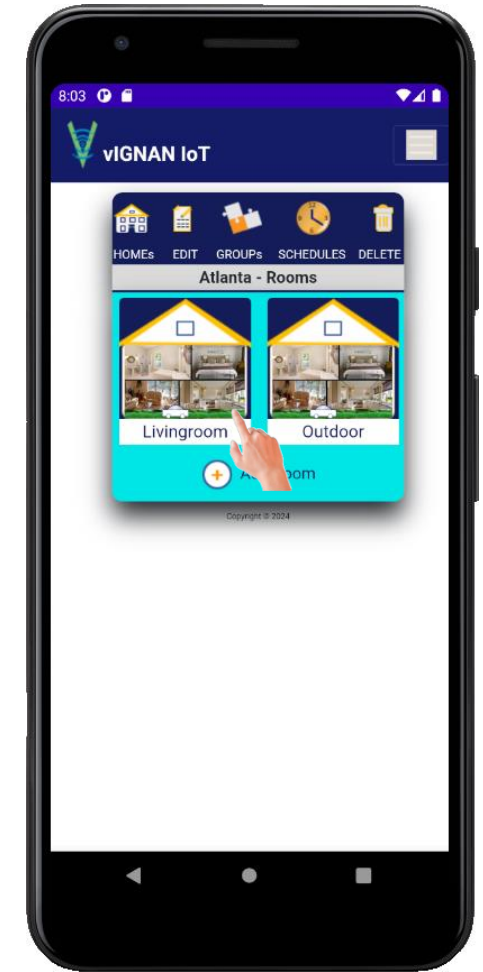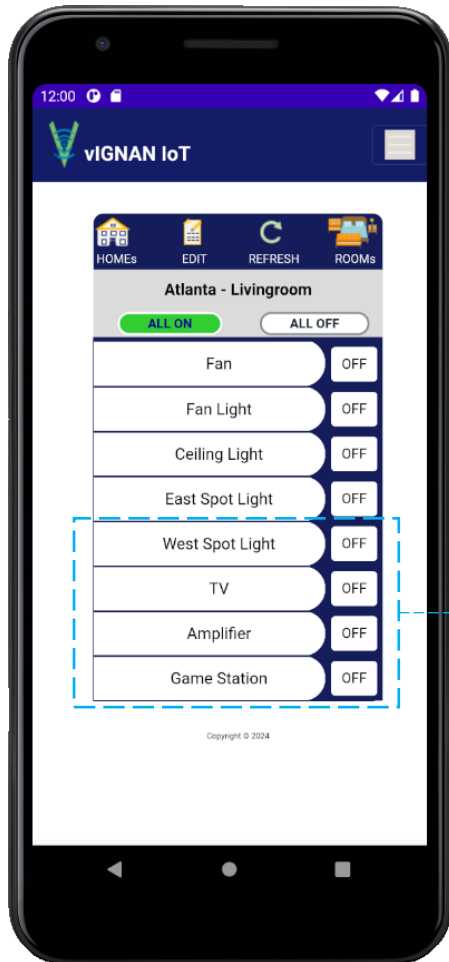
Add vIoT Smart Devices

NOTE: *This guide is for adding a "vIoT Smart Device" such as vi2T, vi4T, vi6T and vi8T in a room that already has one or more pre-existing devices.*

Adding another vIoT Device in a room

Step-3 View and verify the new device added in Home: Atlanta and Room: Livingroom

- Confirm the 4 new appliances/ lights/fixtures are successfully added

Next step is to install the "vIoT Smart Device" hardware, wire the lights and receptacles/sockets and configure with Module Key, Time Zone, and your WiFi network

All High Voltage (AC 110V/220V) wiring <u>must</u> be done by a licensed electrician or by a vIGNAN IoT's trained engineer.

Congratulations!

You successfully added another "vIoT Smart Device" in a home and room with pre-existing device.