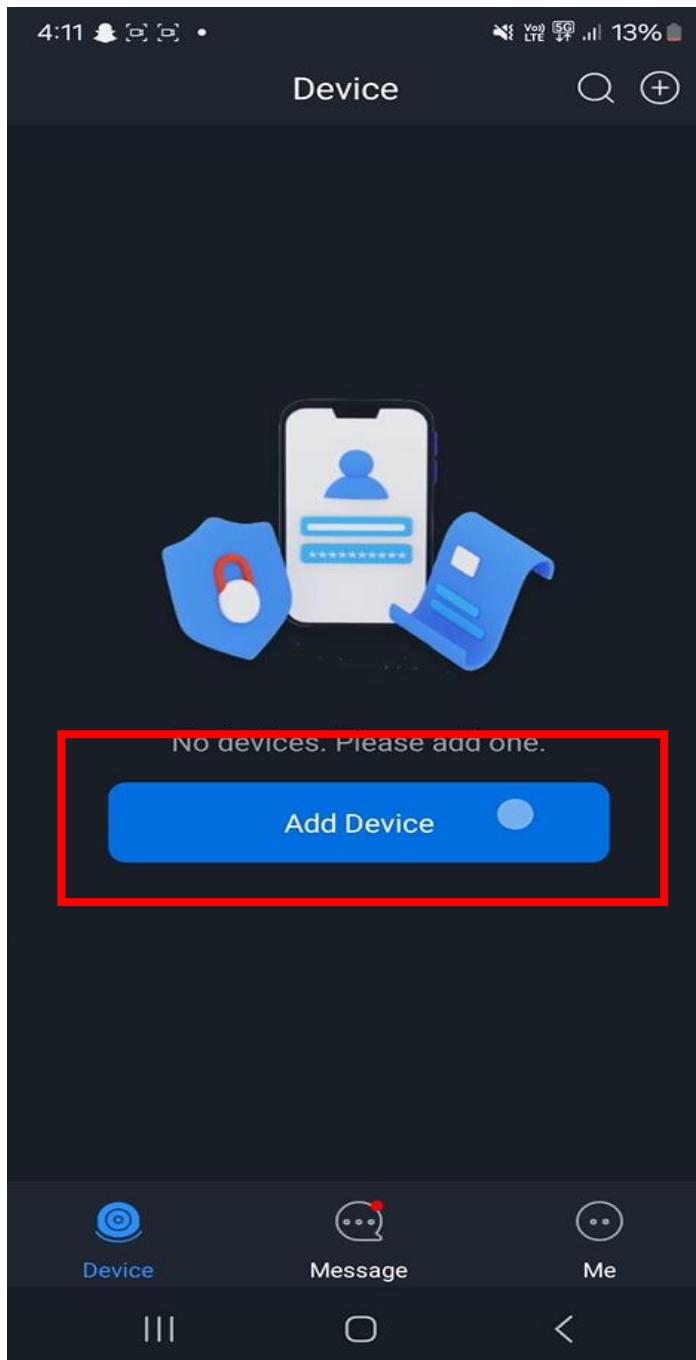


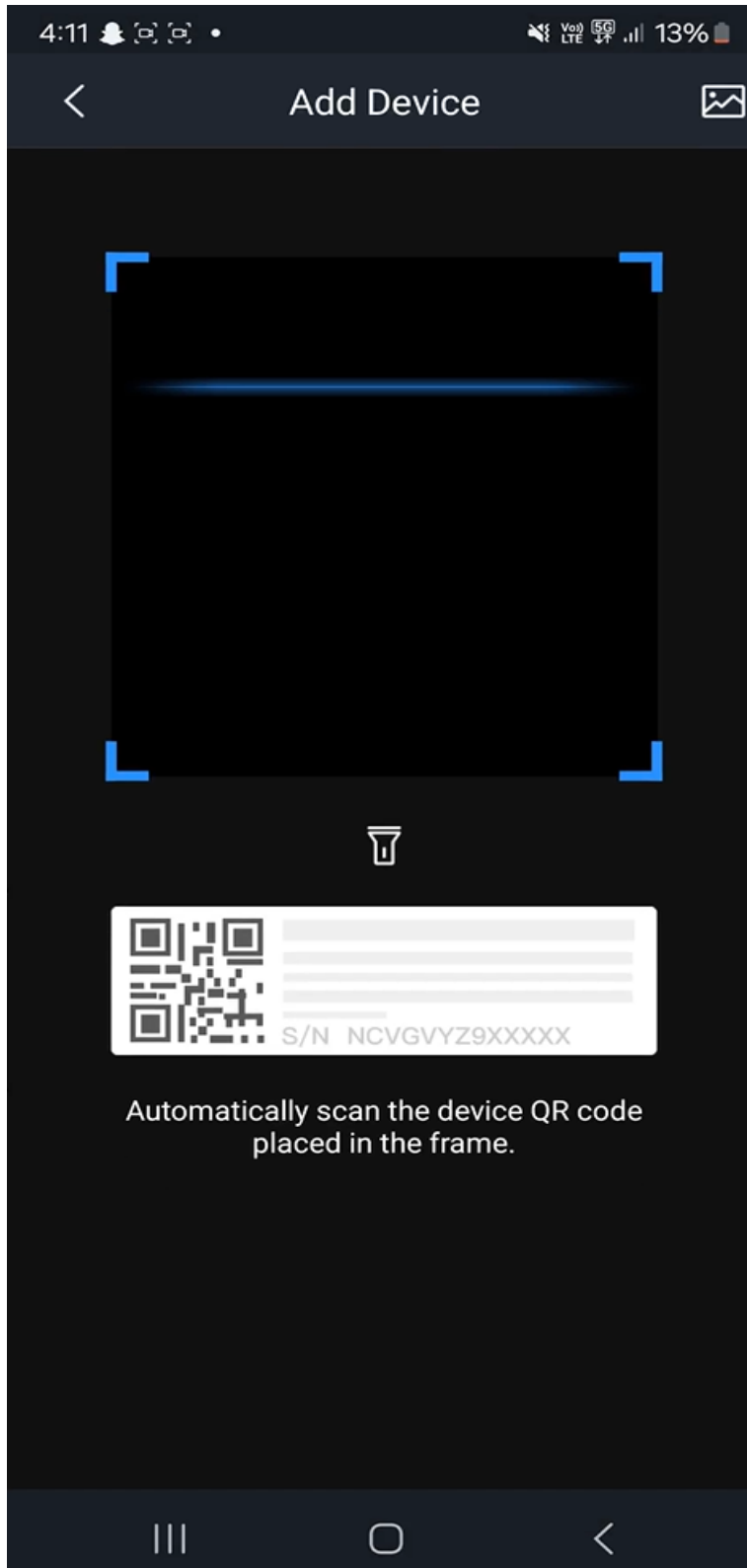
## Technical Quick Guides

### Setup Alarm Hub on DMSS



First Log in to your DMSS mobile account


→ Click **Add Device** button



Scan the QR code at the back of your alarm hub.

4:11 [status icons] 13%

< Add Device



Device Serial Security Code

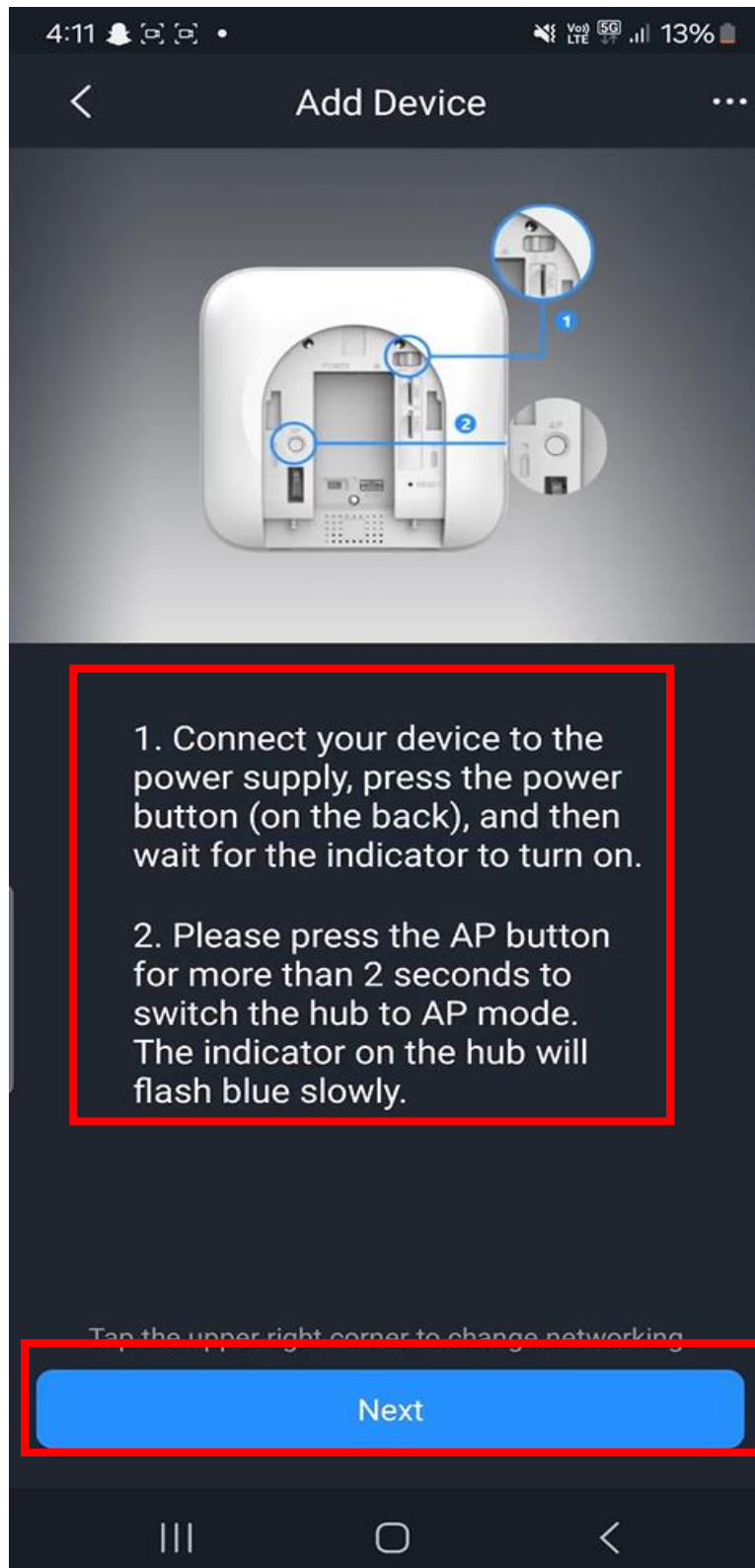
Please enter the security code

If the security code is not on the device label, you can leave this field empty.

**Next**

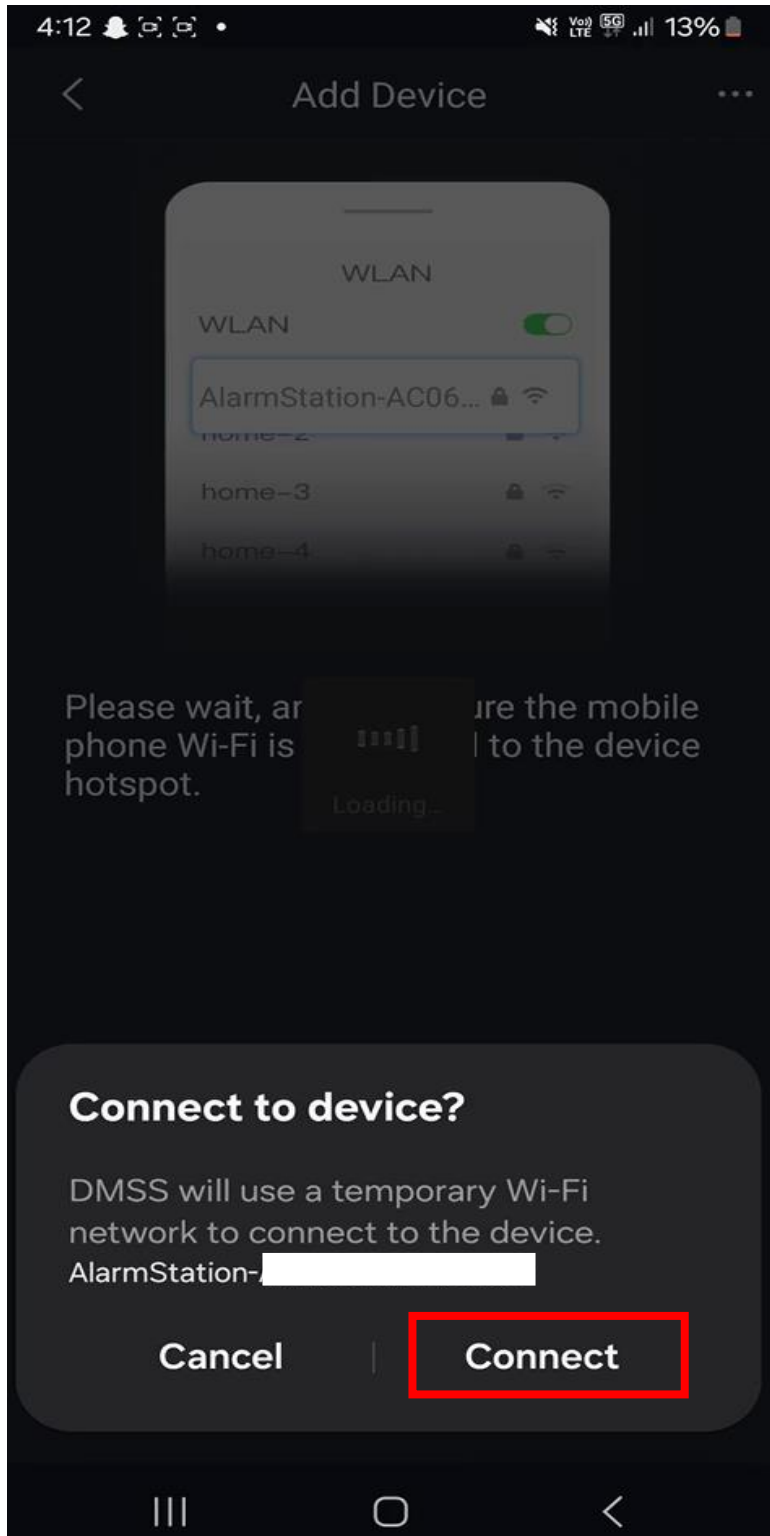
[mobile navigation icons]

→ Click the **Next** button



Follow the instruction on the screen before pressing the **next button**

→ Click the **Next button**



→ Click the **Connect** button

4:12 12%

< Add Device

To guarantee device safety, please set device password. Usually, it will take 1 - 60s, please wait.

Username  
admin

Please enter the device password

Please

Combination (case)

Email

The current country is Australia. You can change the country in Me.

**I know**

The email address is used to receive the default password if you forget the device password.

Next

→ Click the **I know** button

4:12 [status icons] 12%

< Add Device

To guarantee device safety, please set device password. Usually, it will take 1 – 60s, please wait.

Username

admin

Please enter the device password

[password field] [toggle icon]

Weak Medium Strong

Please confirm the device password

[password field] [cancel icon] [toggle icon]

Combination of 8–32 numbers, letters and characters (case sensitive)

Email (Optional)

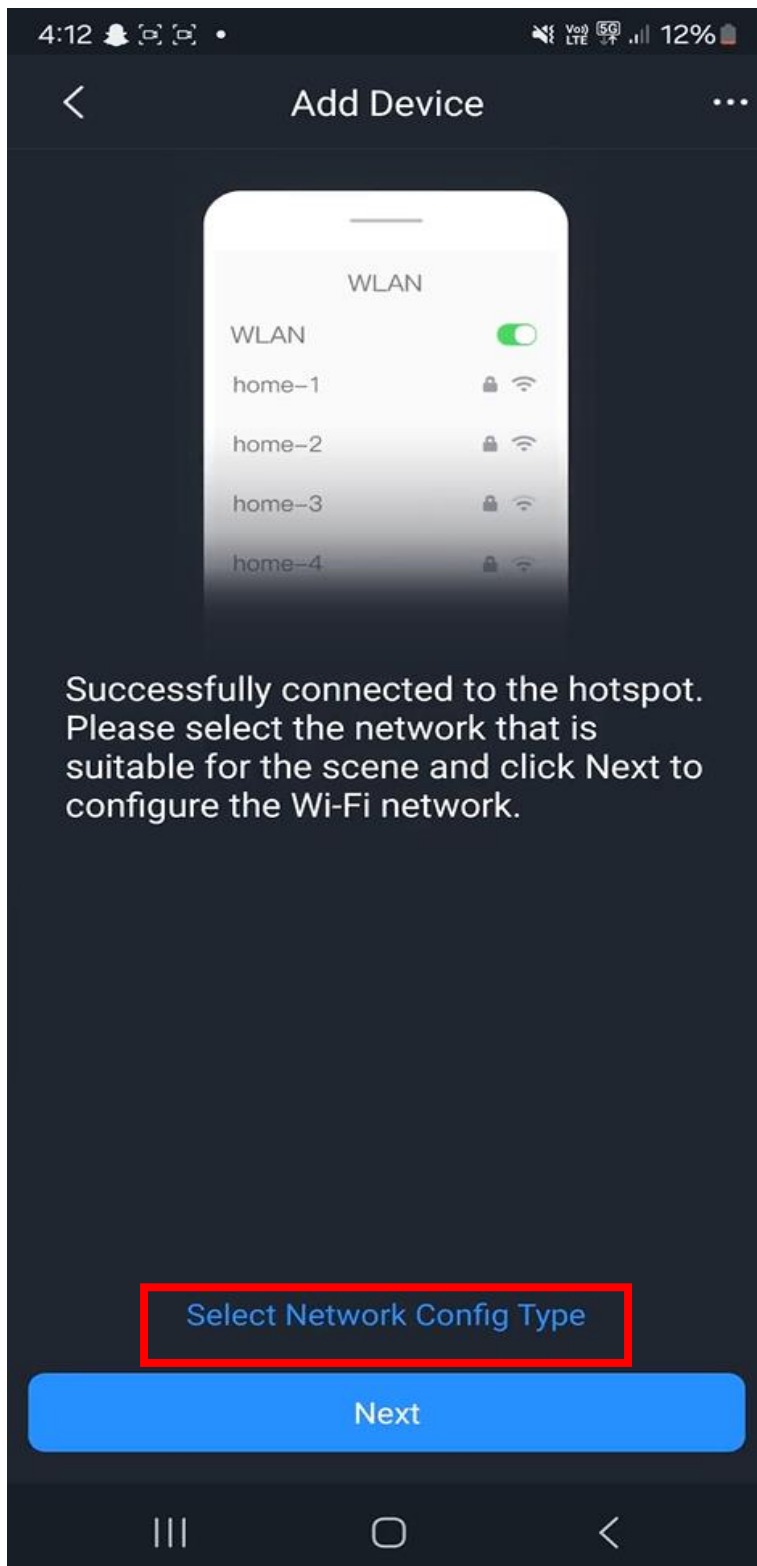
[email field]

The email address is used to receive the default password if you forget the device password.

Next

→ Enter the **username** and **password** you want for the device

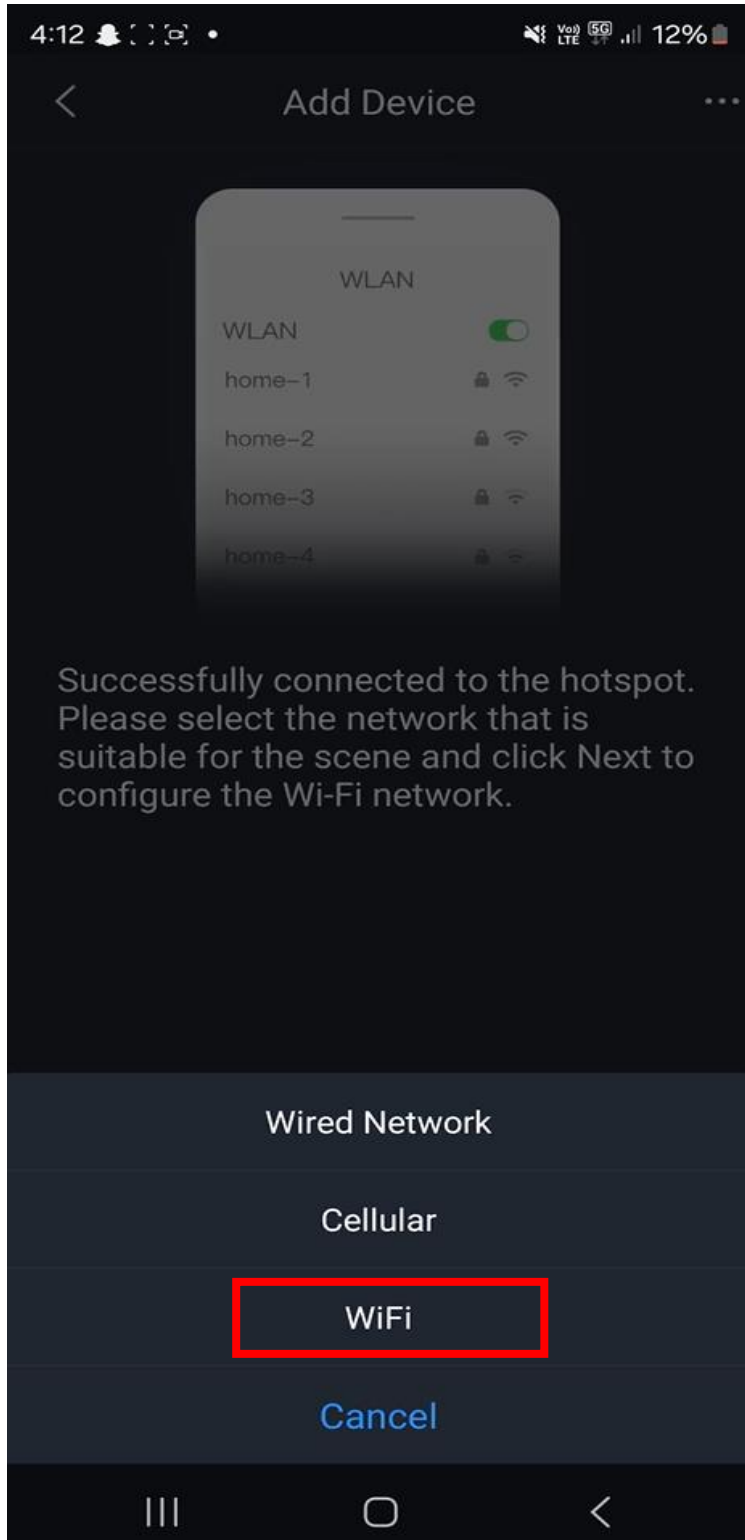
→ Click the **Next** button



→ The screen will show a successful connection

→ Click the **Select Network Config Type** to setup base on your internet connection for this we use Wi-Fi






→ Click **WiFi**





→ Choose the WiFi name that is available to you.

4:12 [icons] • [icons] VoLTE 5G 12%

< Add Device ...



Wi-Fi Network  
Tech-2GHz

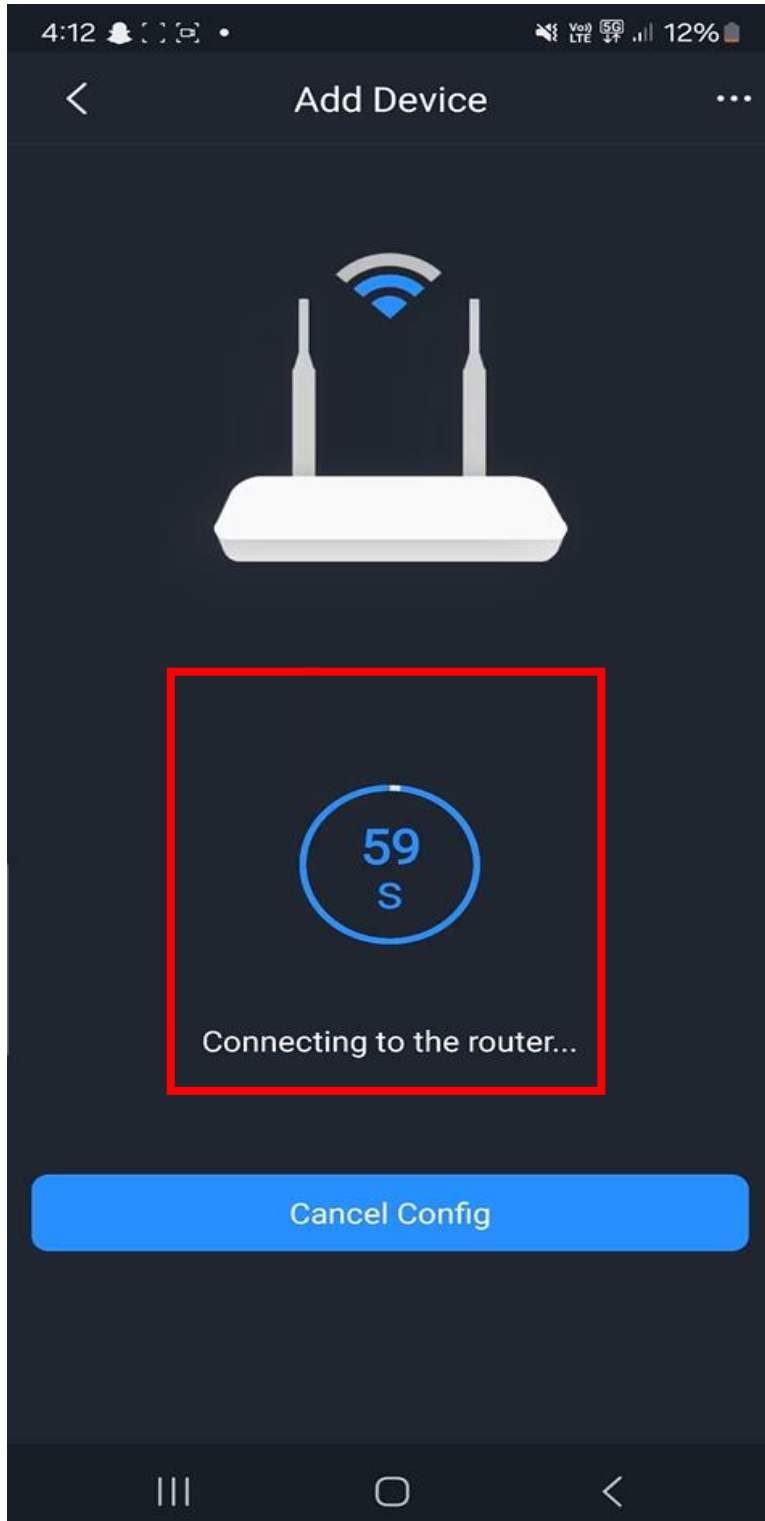
Wi-Fi Password  
.....  

Passwords for frequently used Wi-Fi are automatically filled in.

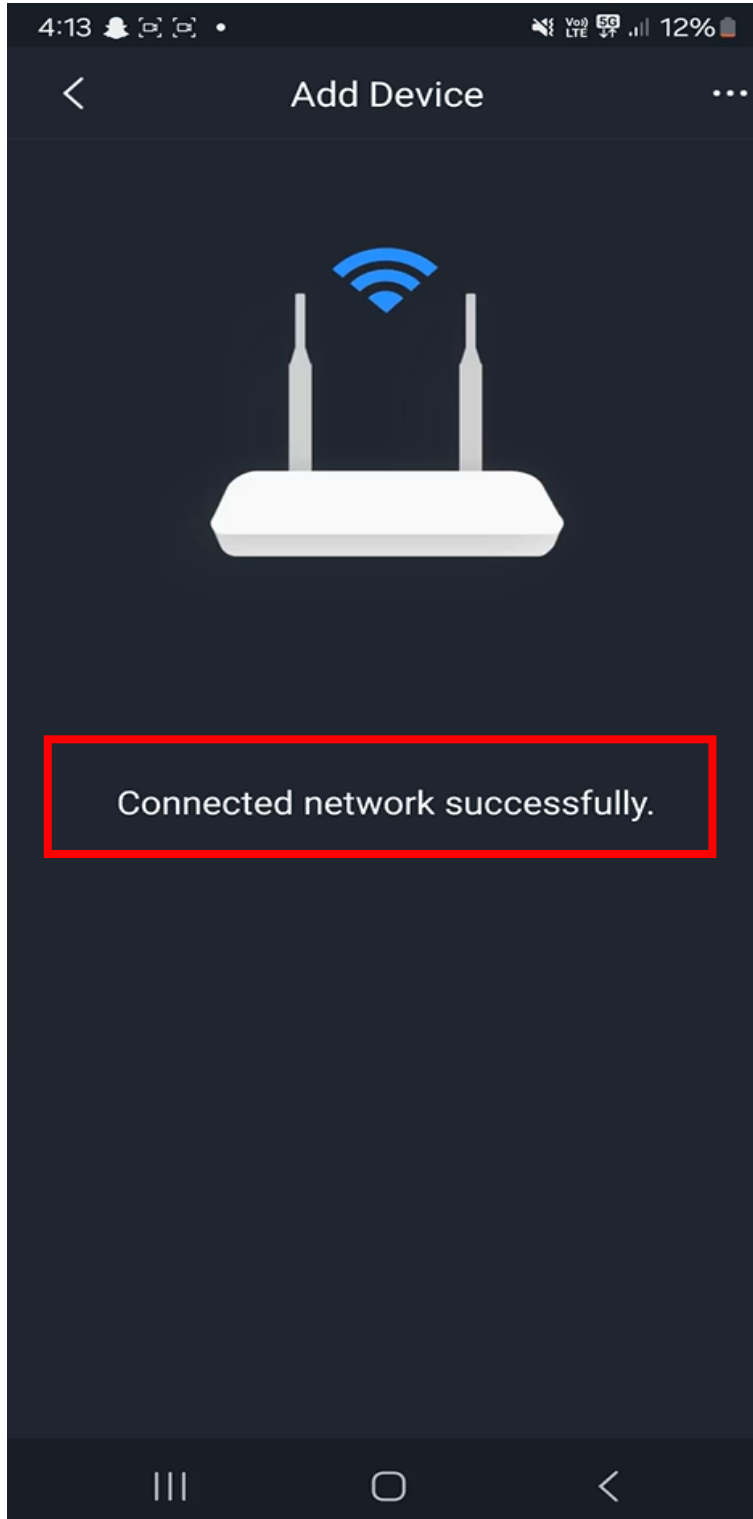
Next

[home] [back] [forward]

→ Enter the WiFi password to connect the device on the network



→ Wait until the device successfully connected to the network

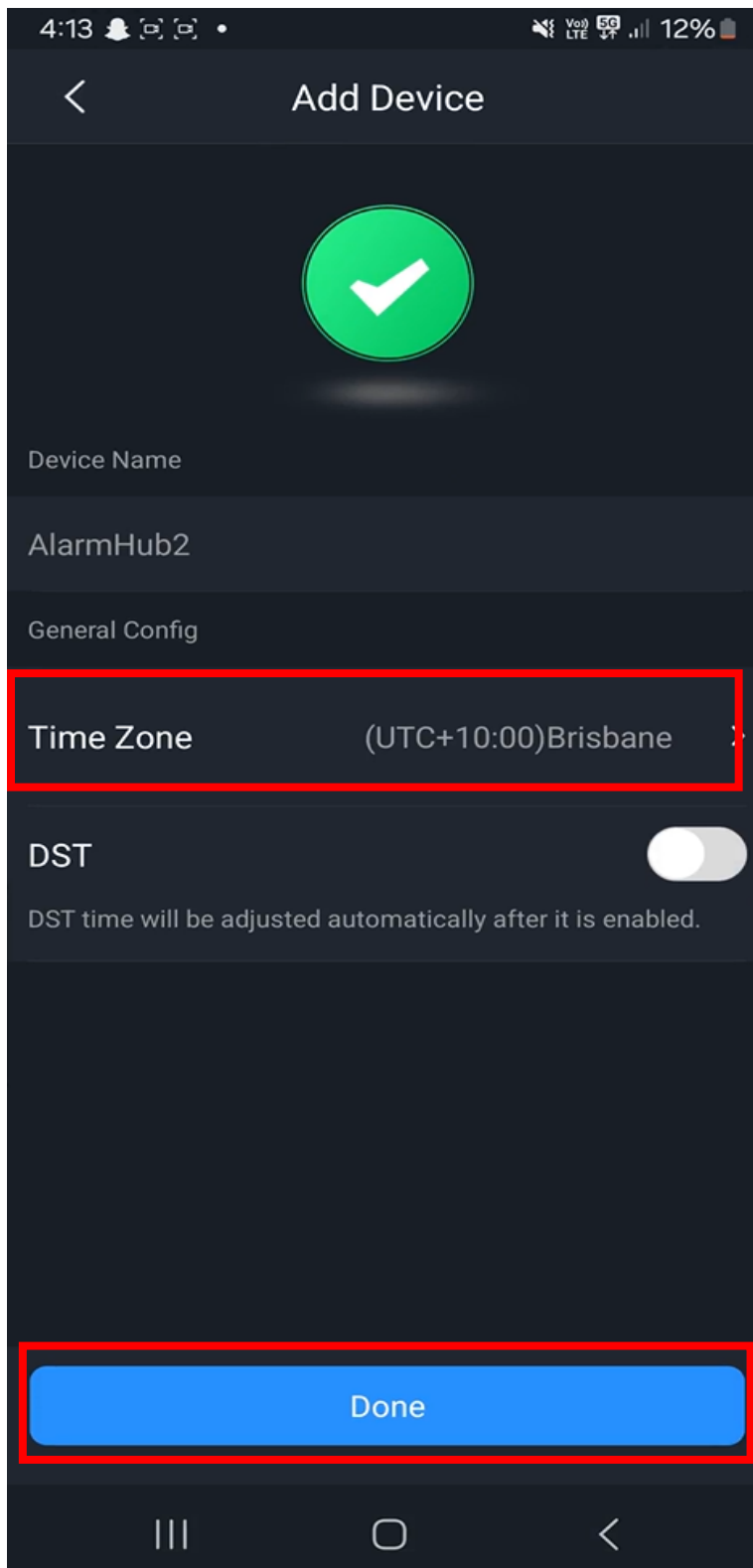


→ When successfully connected to the network it will shows you **“Connected network successfully”**



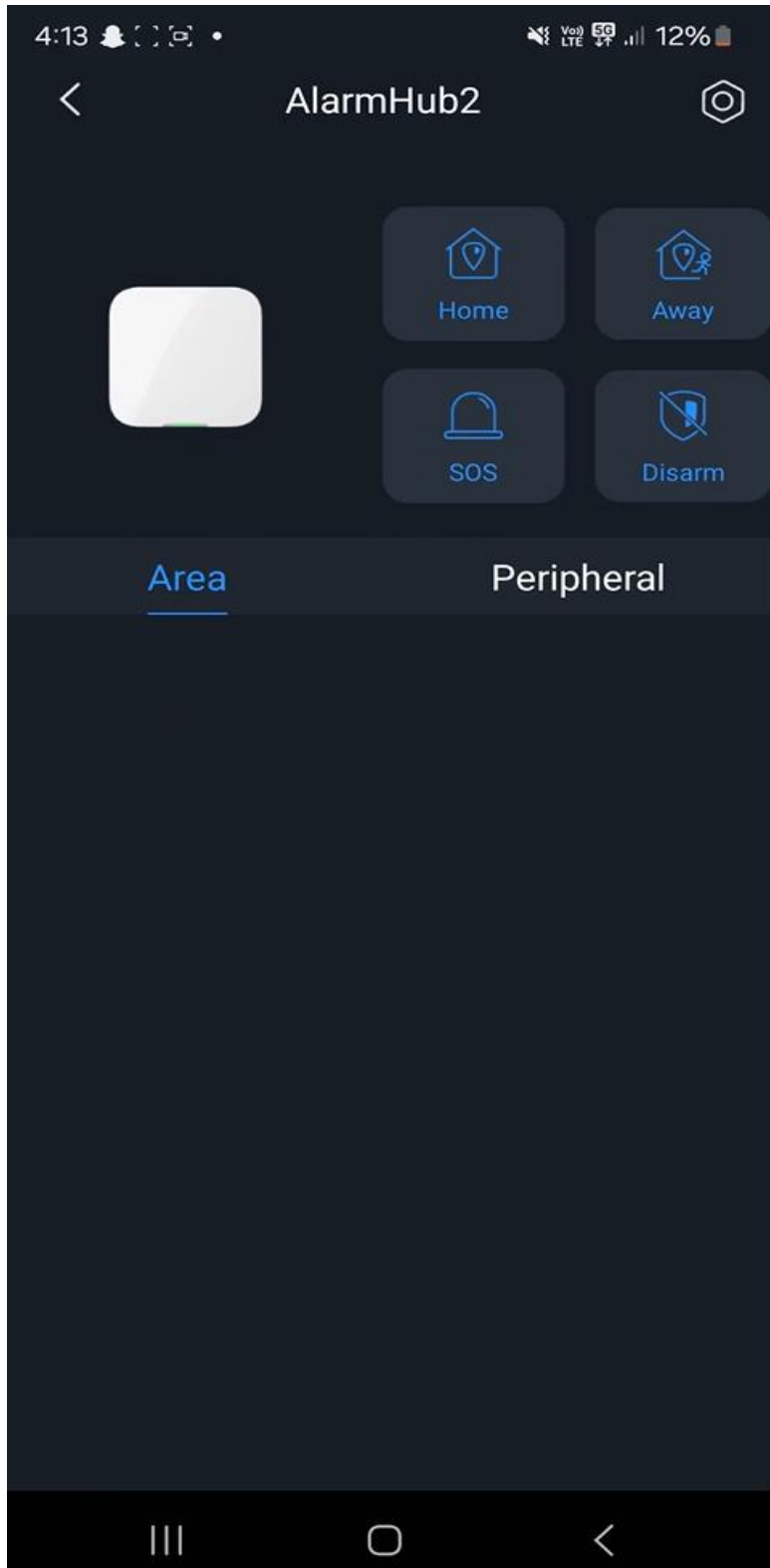
→ Enter the Device Name you want

→ Click Save button



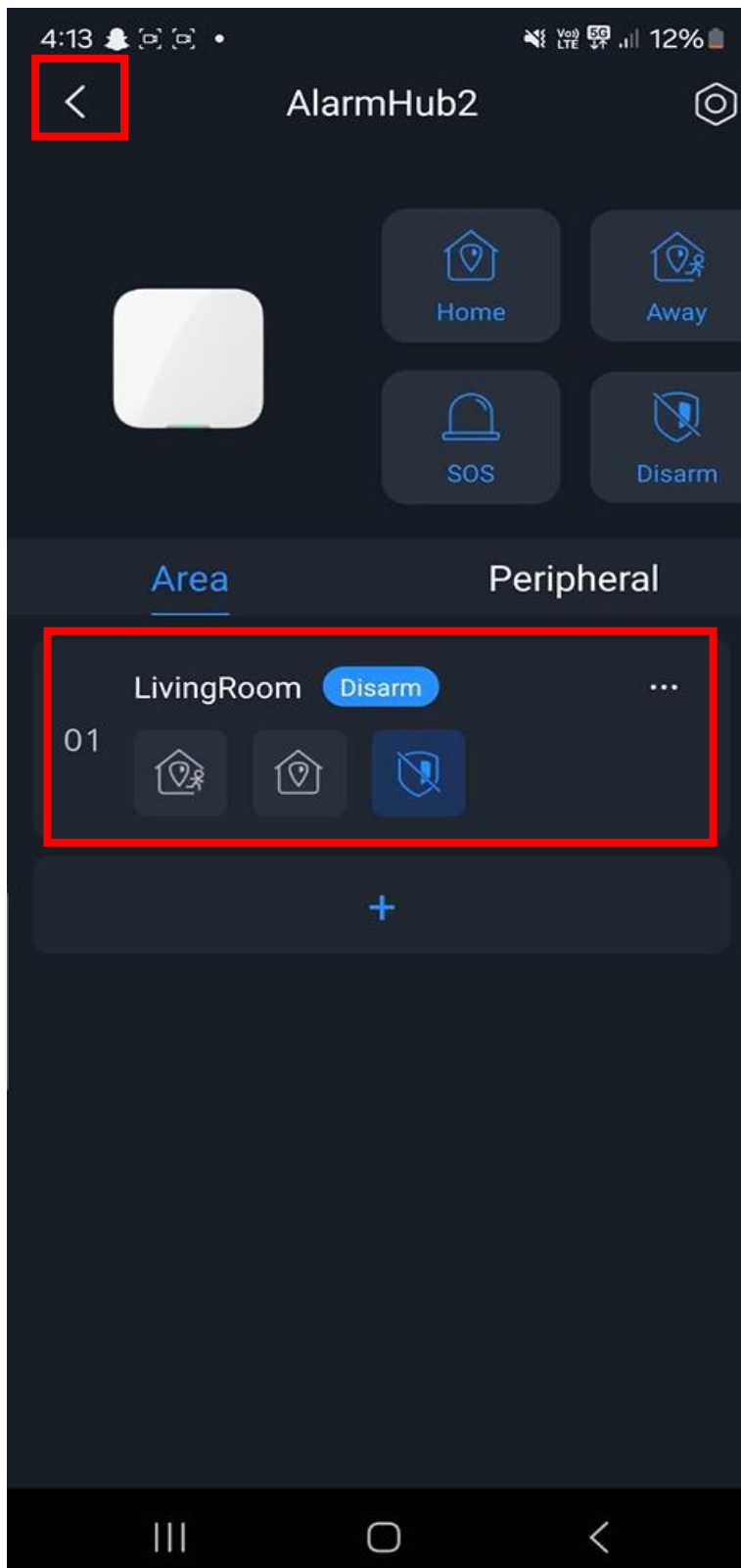
→ You can change the **Time Zone** base on your location,

→ Click **Done** to finish adding the device on your DMSS



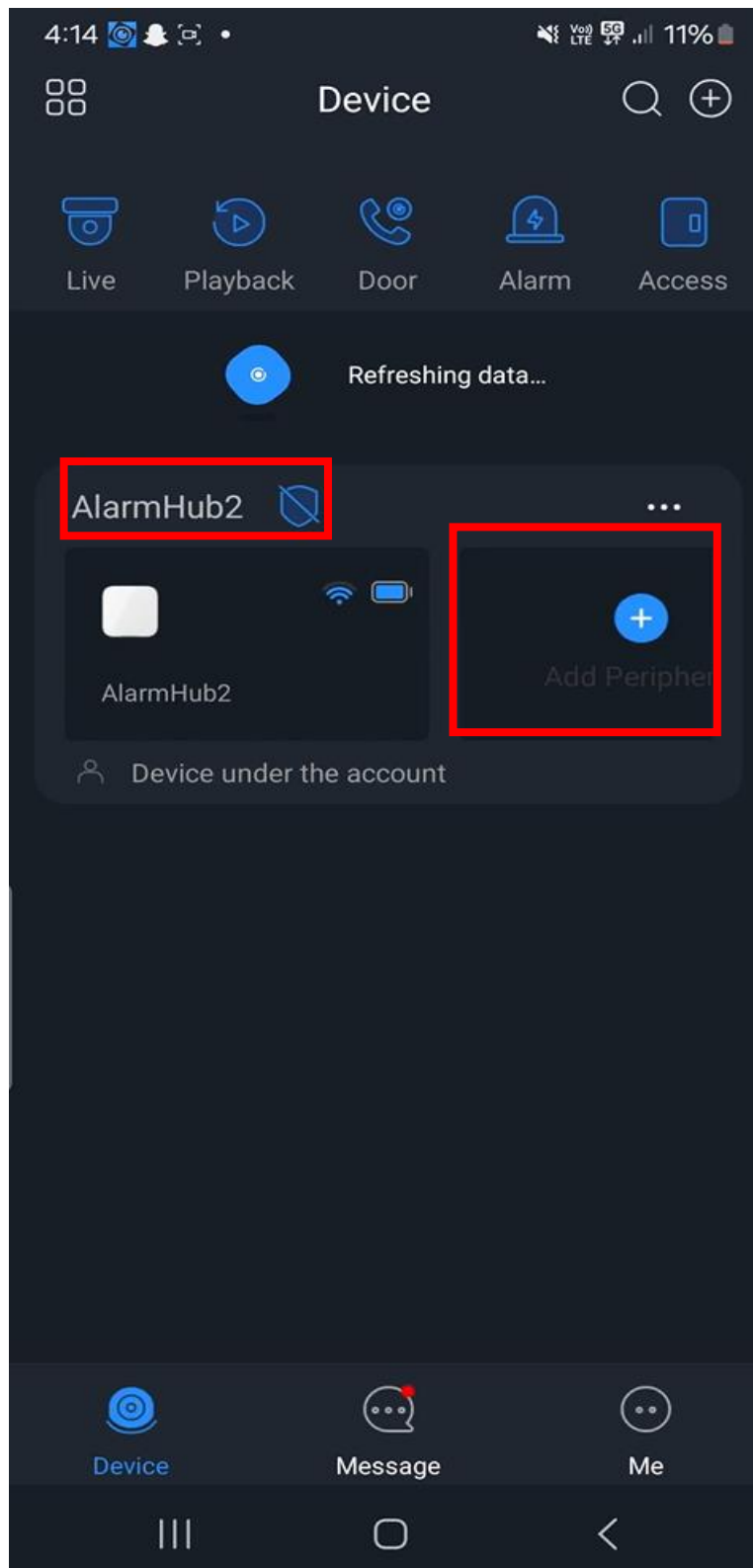
→ Wait until the area shows on the screen





→ After a second the **area** will show on the screen

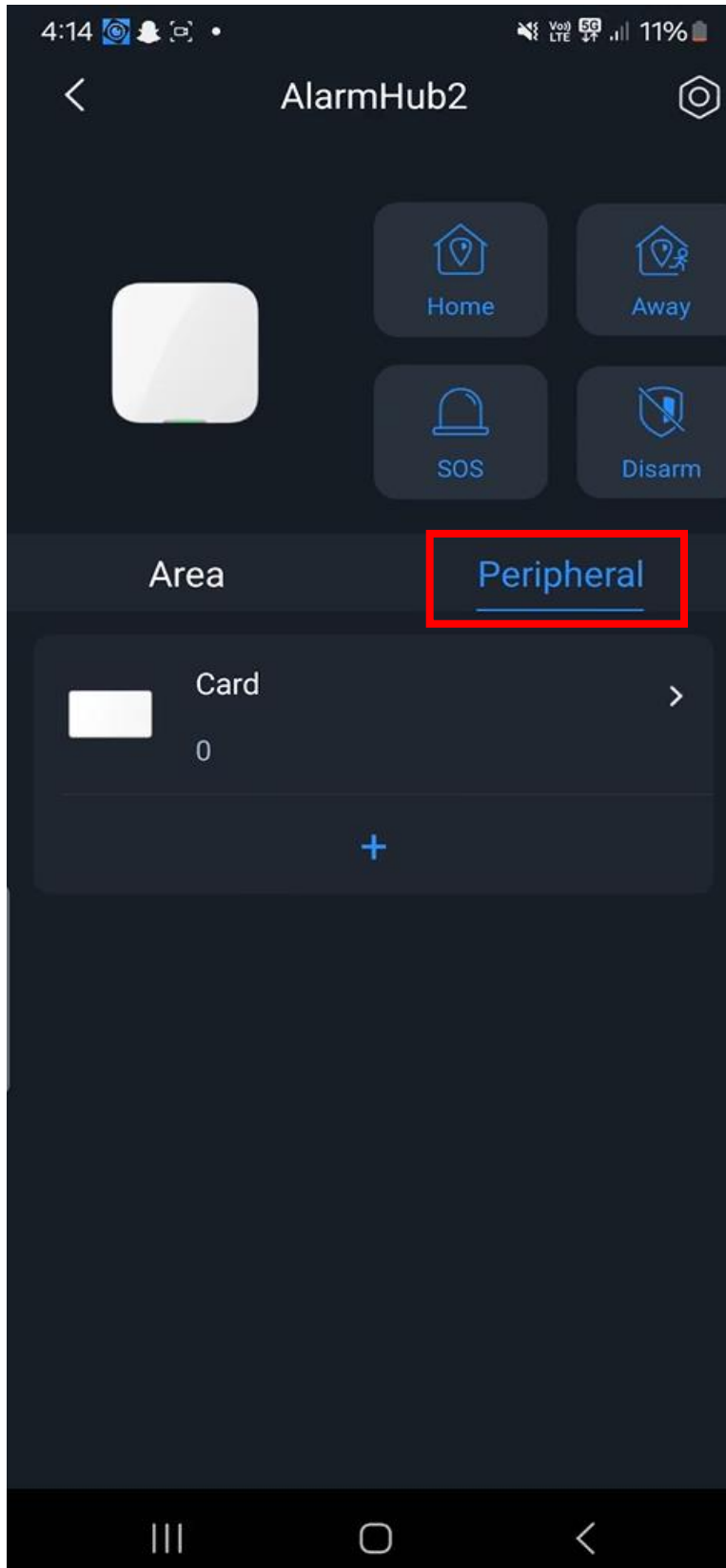
→ Click the **back arrow** to back on the Device page.



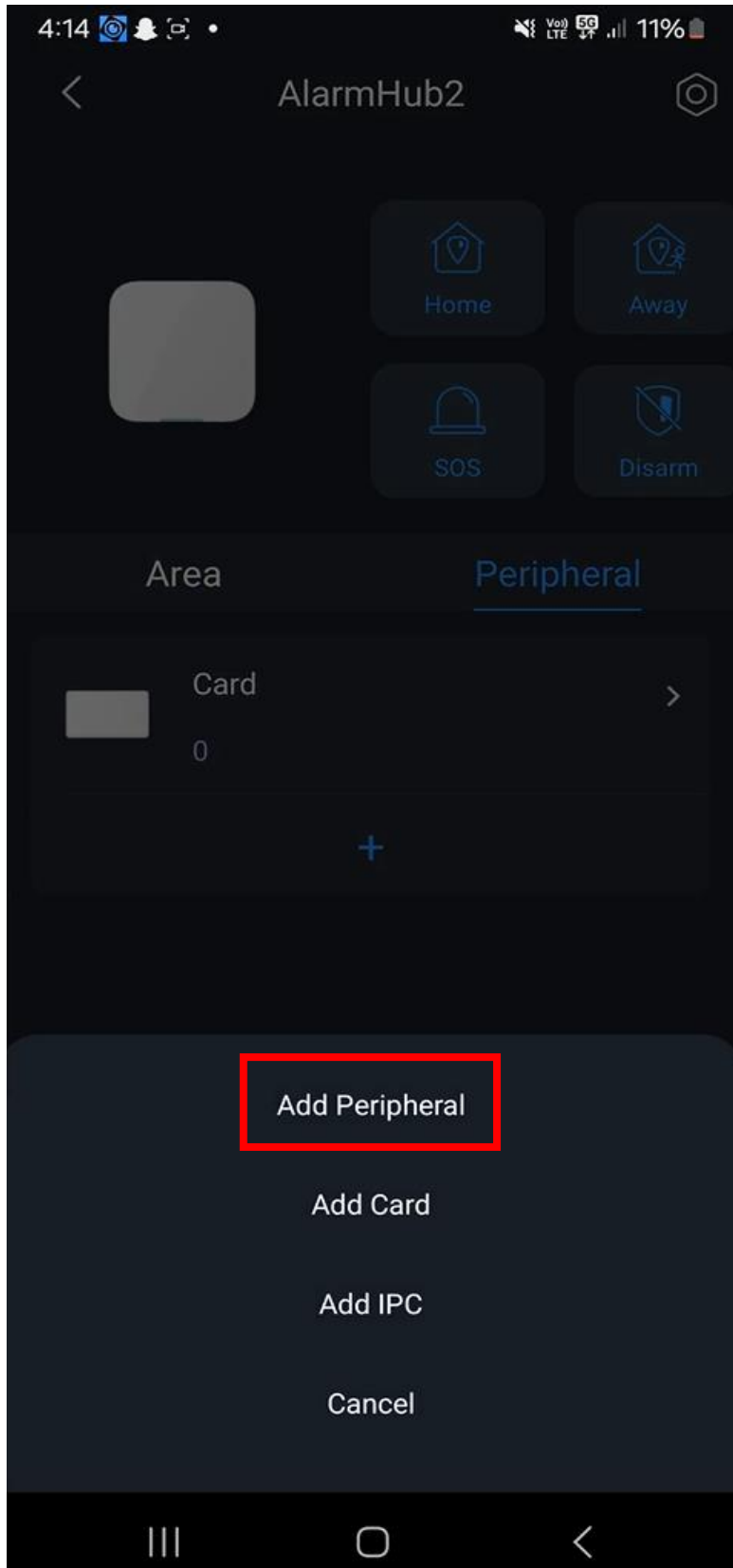
→ At the Device page Click the “+” to add the Peripherals

You can add the Peripherals also under the Alarm hub.

→ Click the Alarm hub name.

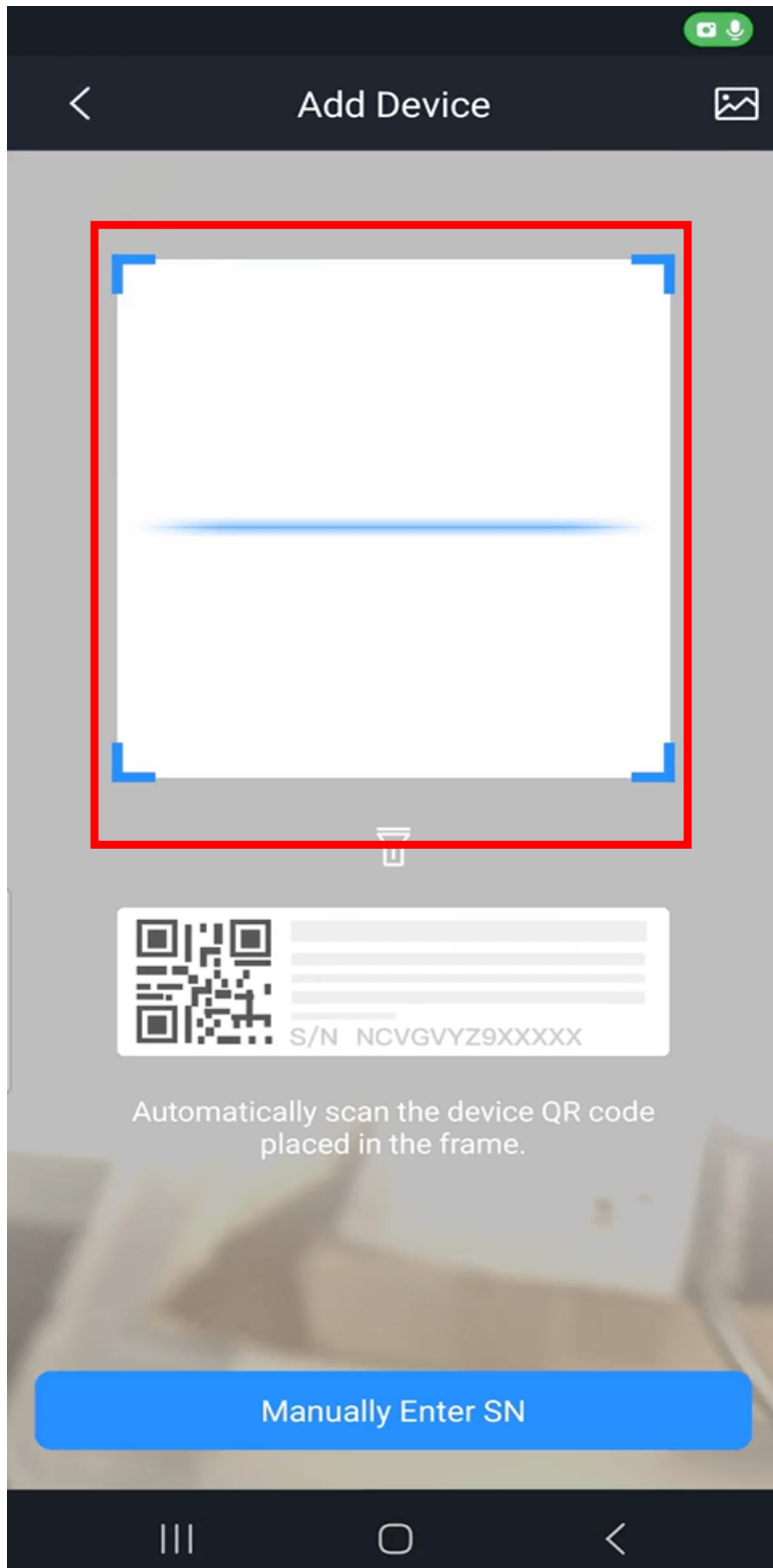


→ Under this page click the **Peripheral**



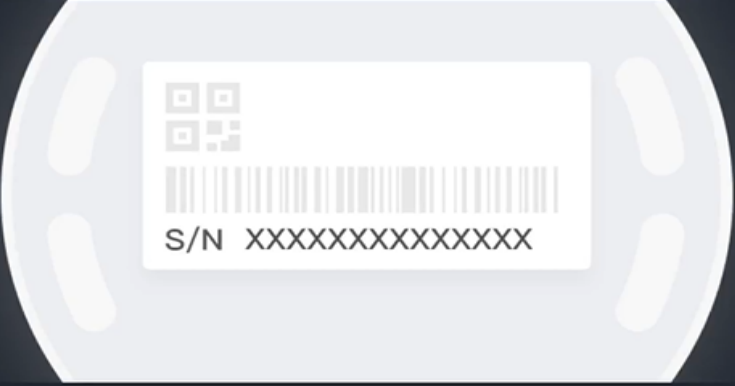
→ Select **Add Peripheral**

→ Scan the QR code of the Peripheral



4:15 [icons] VoLTE 5G 11%

< Add Device



Security Code

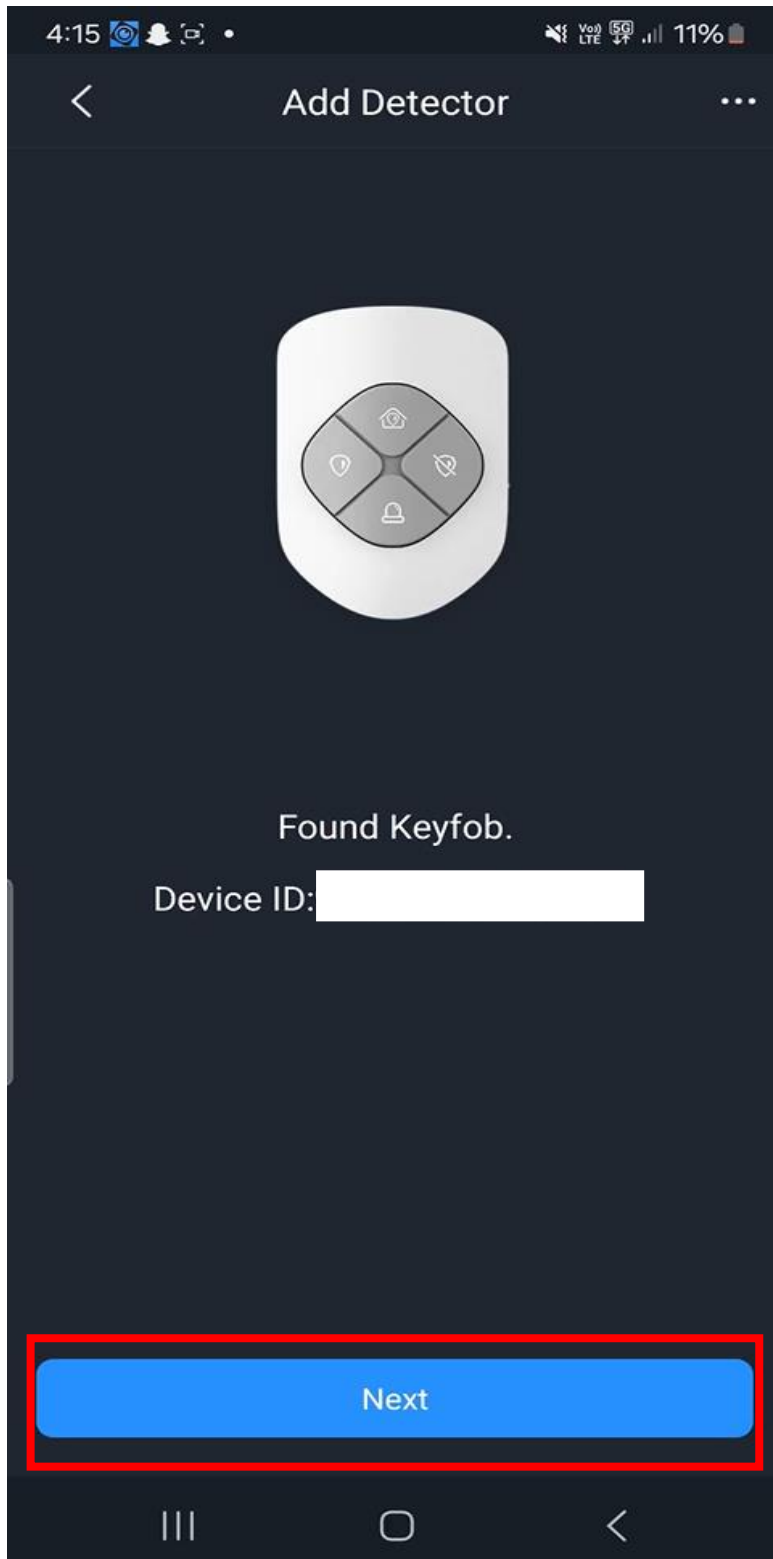
9H0422ESEA00001

Please enter the security code

If the security code is not on the device label, you can leave this field empty.

**Next**

→ Click the **Next** button



For this Demo we use KeyFob

After Scanning the QR code the keyfob will be detected.

→ Click **Next** button



4:15 [icons] 10%

< Add Detector ...

Device Name Keyfob0001

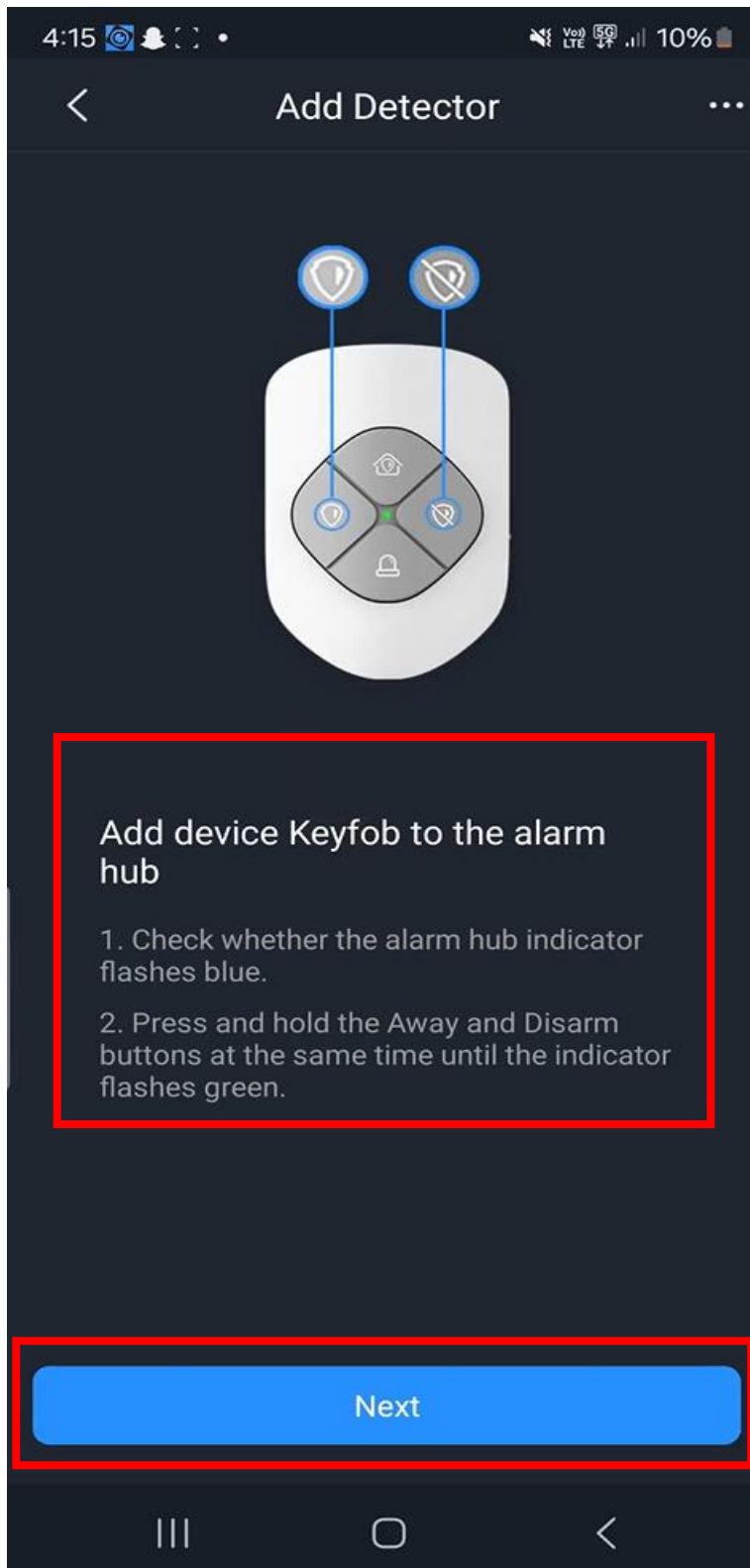
Area LivingRoom >

Next

You can change the device name

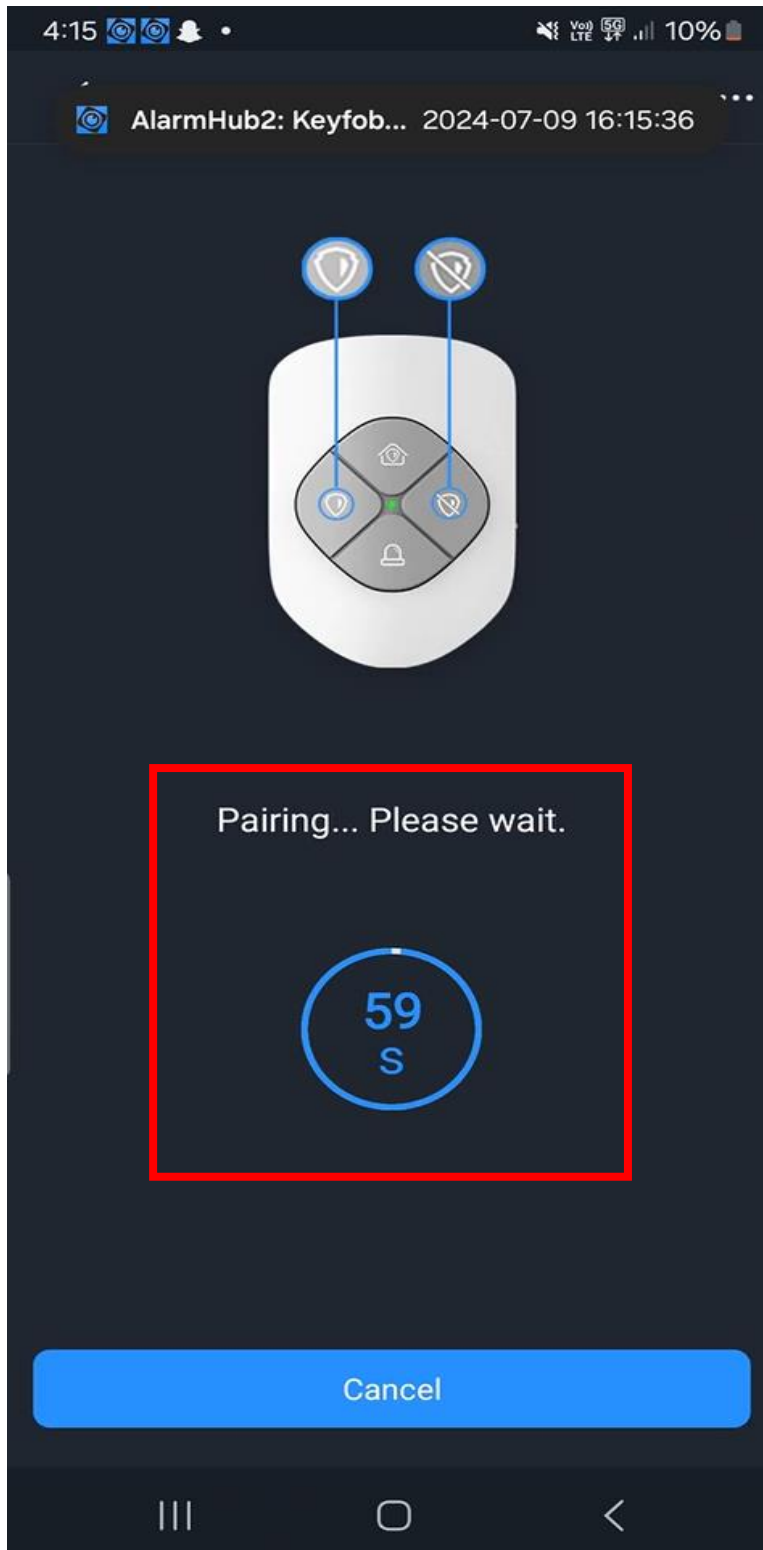
→ Click **Next** button



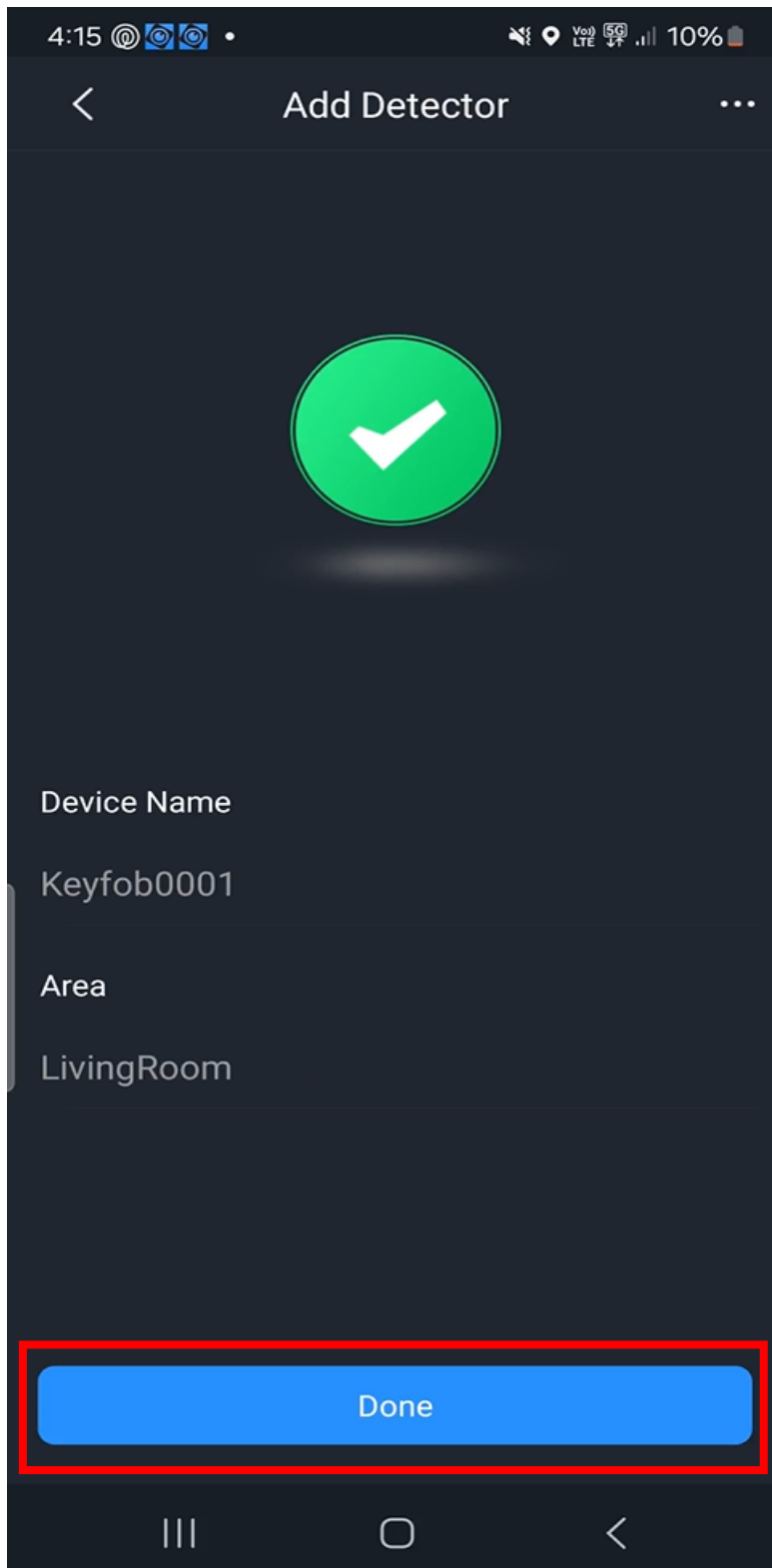


Follow the instruction on the screen before pressing the **next button**.

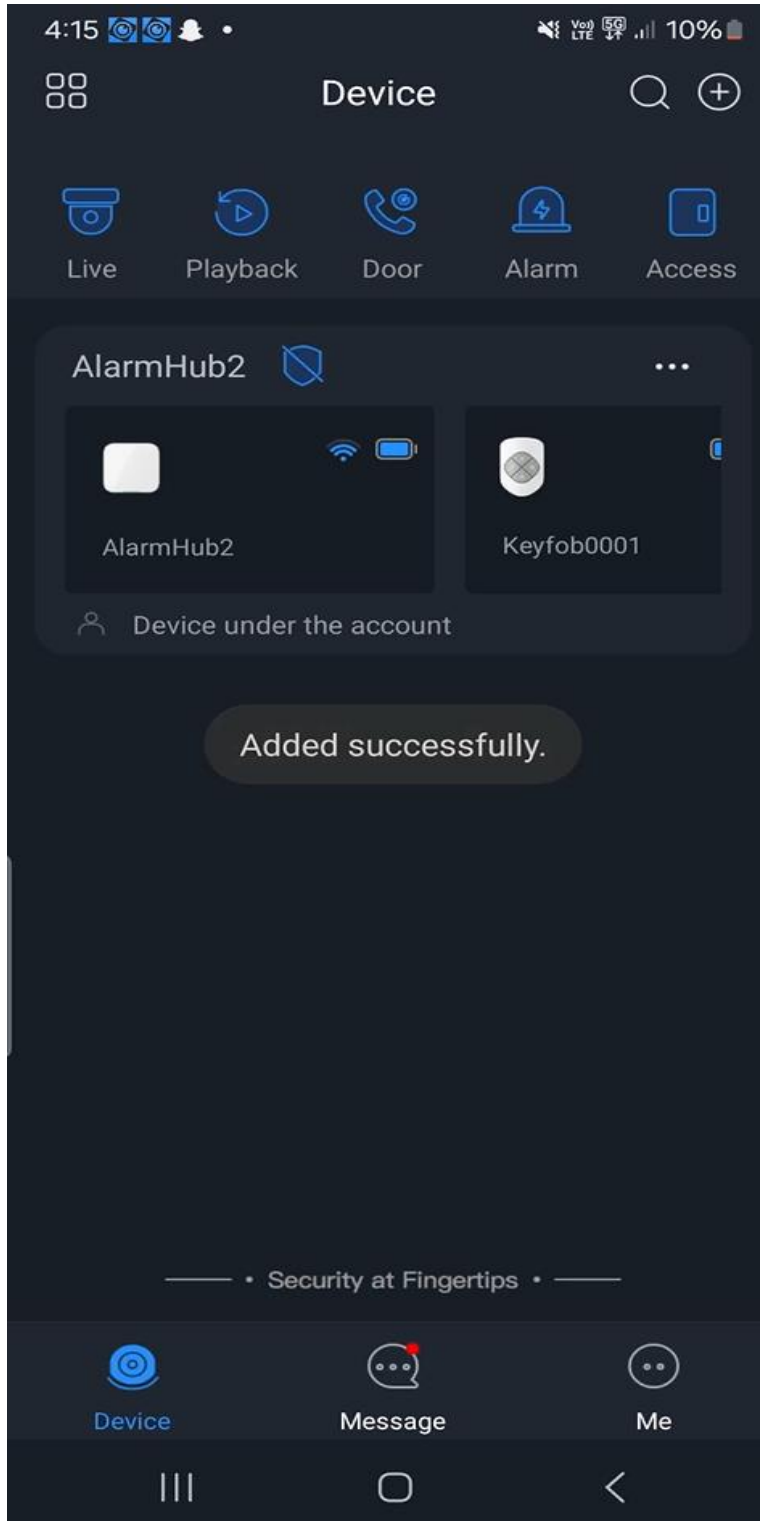
→ Click the **Next button**



Wait until the device successfully paired.



Click Done button and the device will successfully be added on the alarm hub.



After the “**Added Successfully**” shows you can test the device and the alarm hub.

**Note: Before testing make sure to put back the back plate of the alarm hub to avoid any error.**

Indicator Light Description	
Light Status	Description
Solid Yellow	Configuring network / Failed to connect to the cloud
Solid Green	Disarming mode
Solid Blue	Arming mode
Flashes Red	Alarm event was triggered
Flashes Yellow	Detected a malfunction/ back plate not attached
Flashes Blue	Running AP configuration or the Hub is pairing with peripherals
Flashes green	The Hub starts working
Flashes green slowly	Reduced sensitivity mode
Flashes blue quickly	Card issuing mode