

## Aiphone IX series

Bobbio to Aiphone IX series integration is a very quick and easy setup.

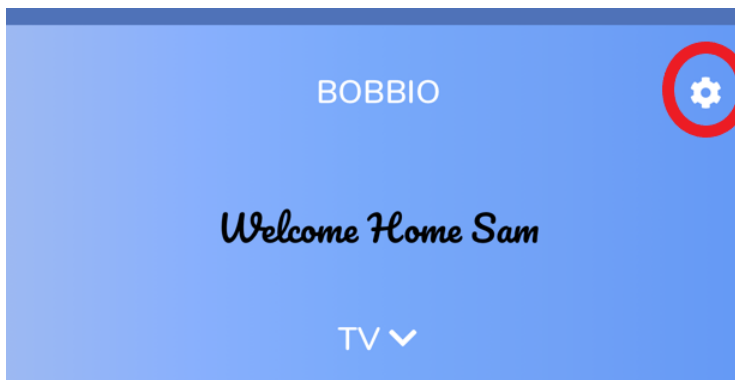
Here is the step by step guide to achieving the integration.

In this guide we will be using an existing bobbio app and adding another IX series to the app inside the 'john's room'.

This is just an example; it can be placed in any room or location in the app.

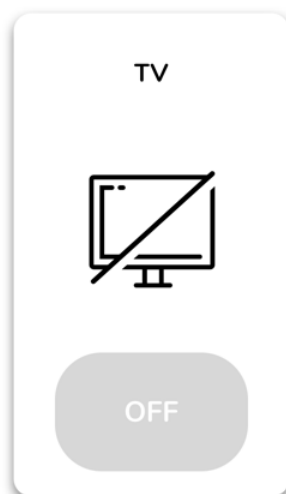
Open the BOBBIO app and enter the edit mode

Click on settings icon top right



Click the settings icon in the top right corner of the screen.

## LOUNGE





Click Edit mode

Sam Smith

Change Password

Manage Accounts

Network Settings

Unit Status

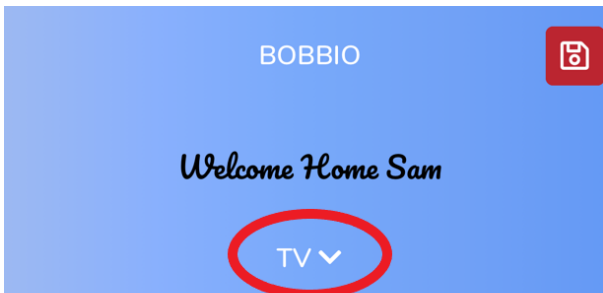


Logout

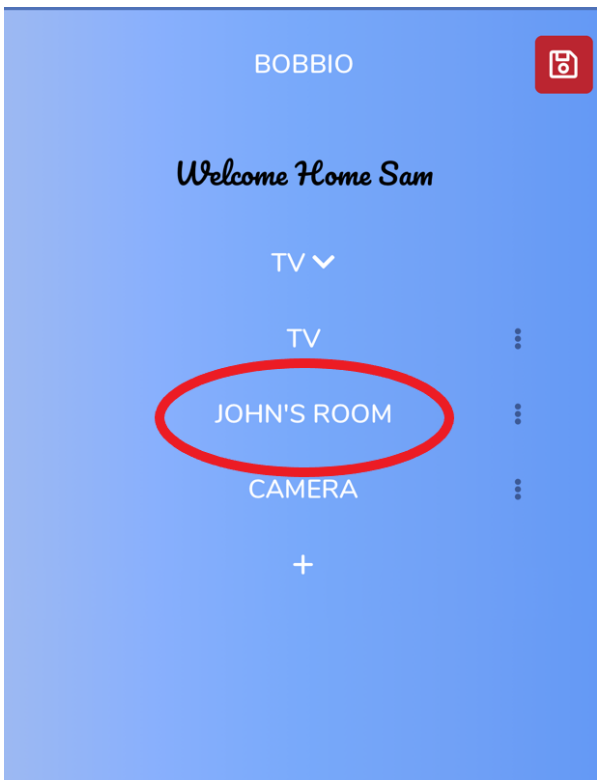
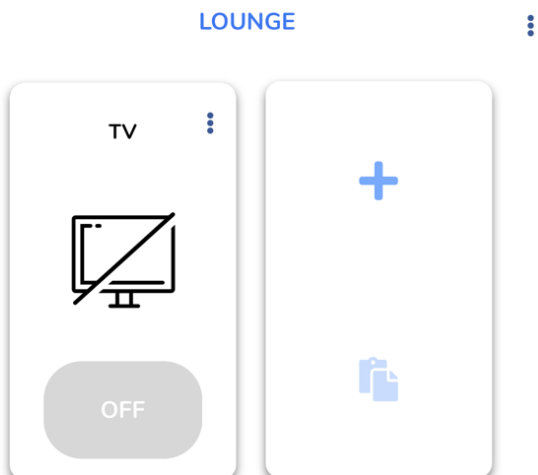


Click enter

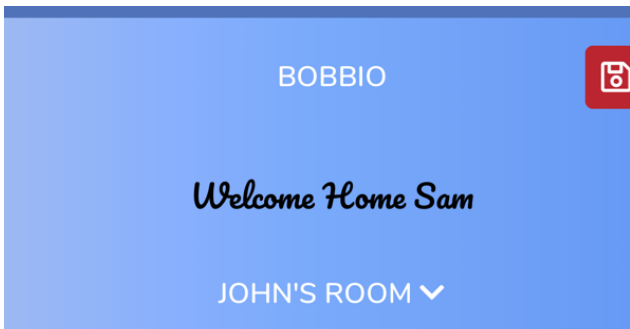




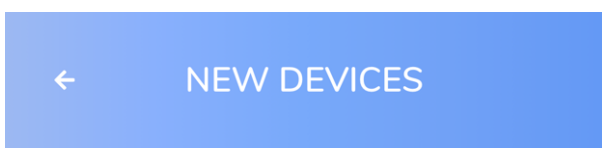
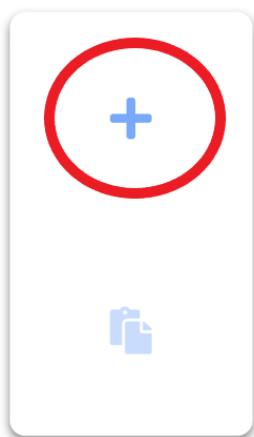
Click on the 'Area' tab



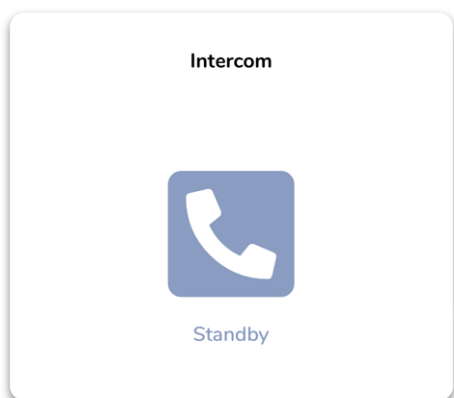
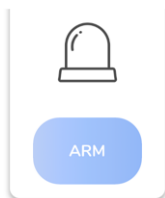
Click John's room

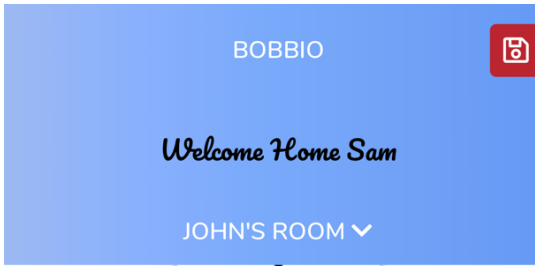


Click the '+' sign of the widget to create a new intercom.

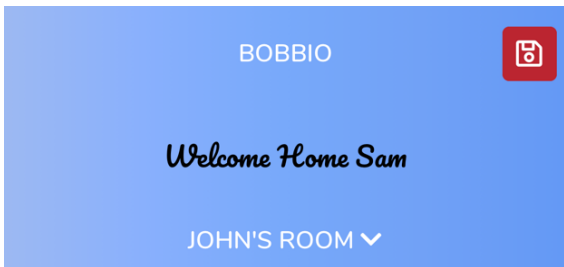
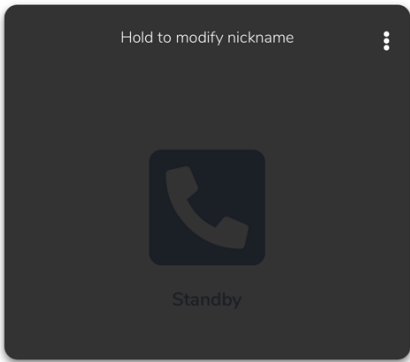
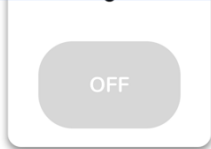


Scroll down till you find the intercom integration widget. Click on intercom

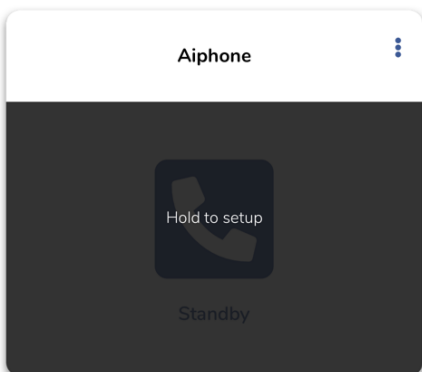


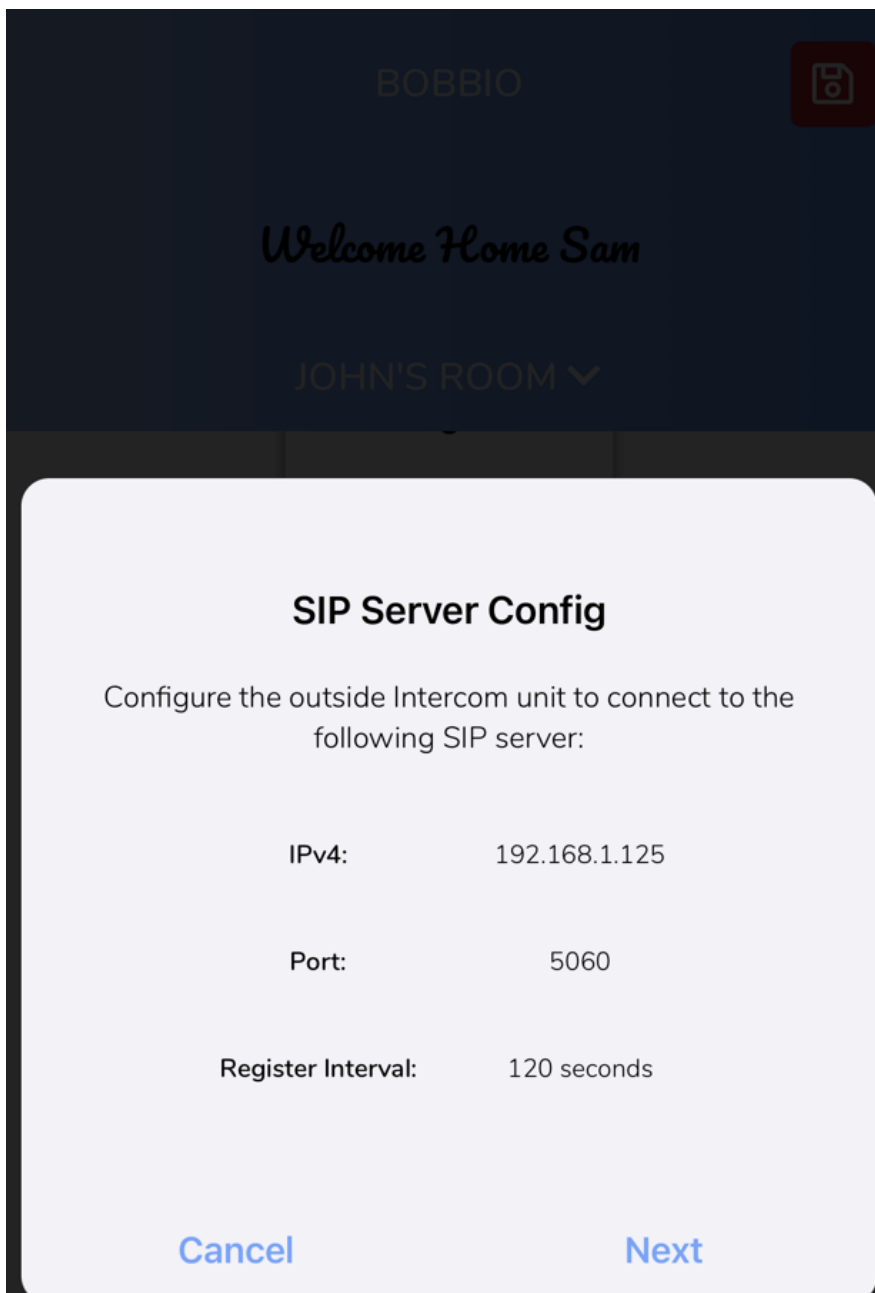


Hold and press on the text 'hold to modify nickname'



After making a custom name for the intercom, Hold your finger on the text button to set up the SIP and station address of the IX series.

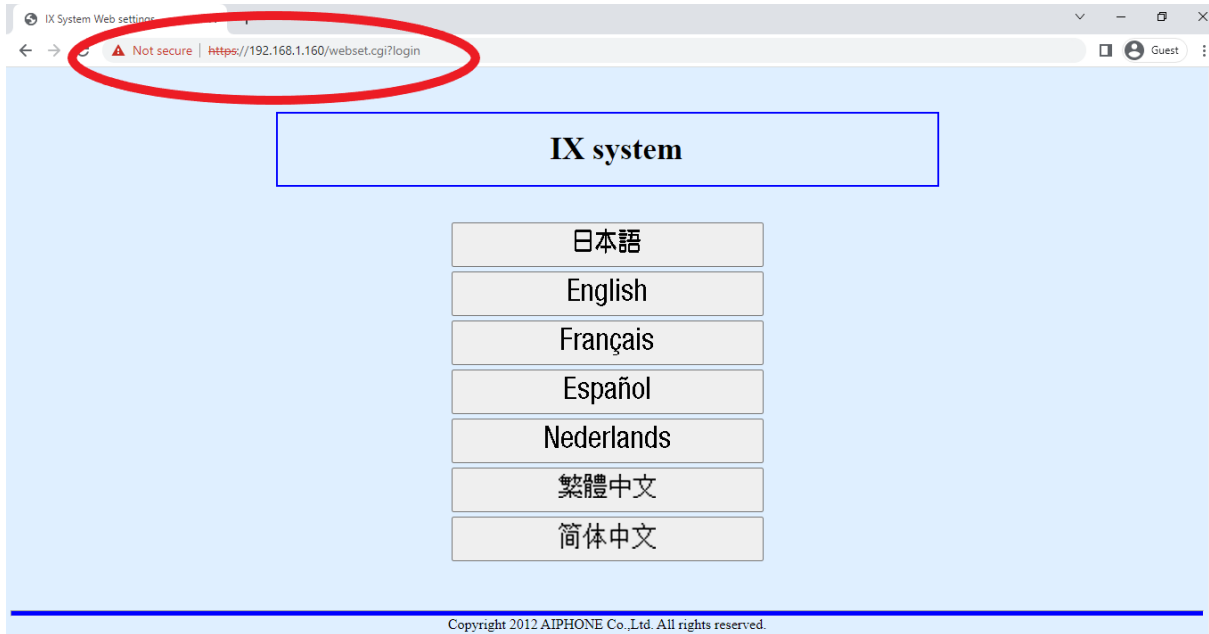




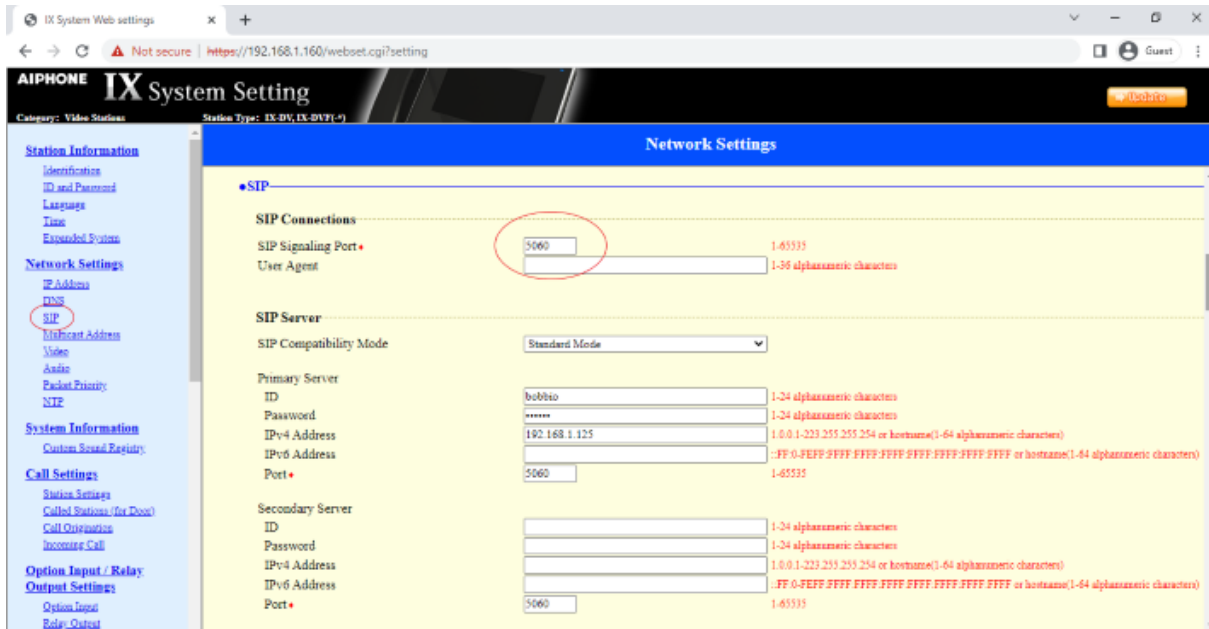
Bobbio will give you the IPV4, port and register interval to input into the IP IX platform.

Open up your IX IP address

**Note:** you need to add /webset.cgi?login to the end of your IP address.



Click on the SIP menu



Enter in the SIP signalling port provided by the BOBBIO app

The screenshot shows the 'Network Settings' page for an AIPHONE IX system. The 'SIP' section is expanded, and the 'SIP Connections' subsection is visible. The 'SIP Signaling Port' field is highlighted with a red circle and contains the value '5060'. Other fields include 'User Agent', 'SIP Server' (Standard Mode), 'Primary Server' (ID: bobbio, Password: \*\*\*\*\*), and 'Secondary Server'.

Enter in the register interval provided by the BOBBIO app

The screenshot shows the 'Network Settings' page for an AIPHONE IX system. The 'SIP' section is expanded, and the 'Miscellaneous' subsection is visible. The 'Register Transmission Interval [sec]' field is highlighted with a red circle and contains the value '120'. Other fields include 'DTMF digit interval timeout [sec]' (5) and 'Call health check timer' (90).

SIP is now completed, click next in the BOBBIO app.



**Station setup**

**BOBBIO**

**Call Station Setup**

Configure the outside Intercom unit to call the following VoIP or station address:

SIP URI: <sip:3165@192.168.1.125

OR

Station Number: 3165

IPv4: 192.168.1.125

Port: 5060

Type: VoIP Phone

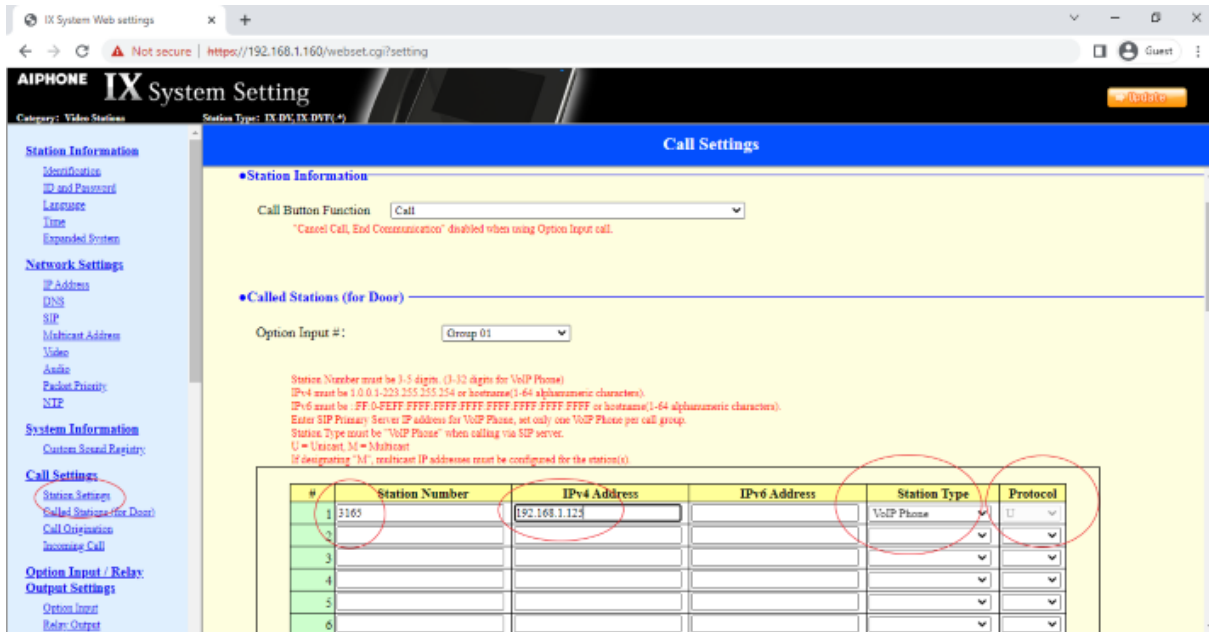
Protocol: Unicast

[Back](#) [Save](#)

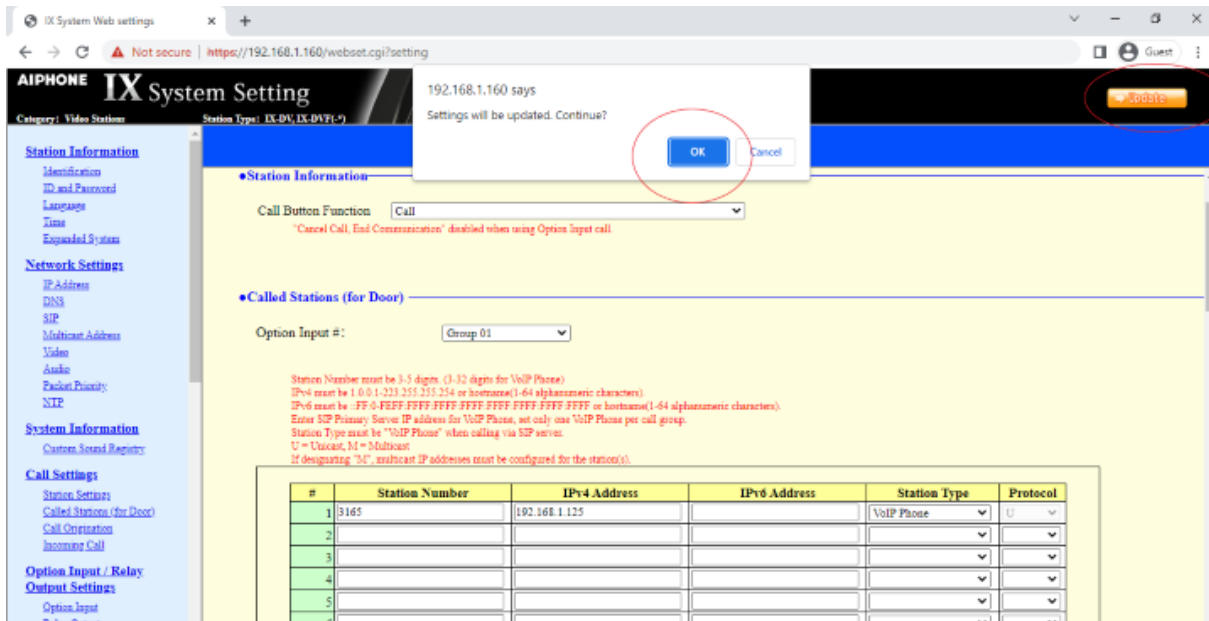
[Back](#)

Use this information in the 'station settings' in the IX system.

Select 'Station settings' and input the information from the BOBBIO app to the IX system

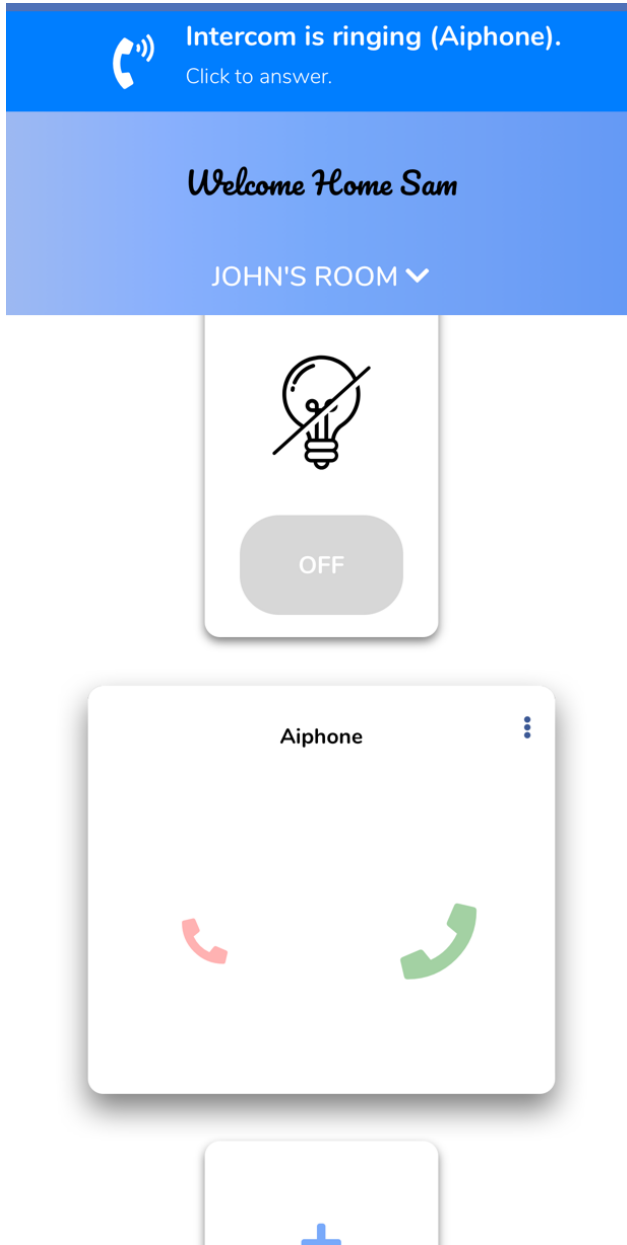


Click Update (top right)



Return to the BOBBIO APP Click 'save'

Call from IX door station



Congratulations, you have successfully set up the IX system in BOBBIO.