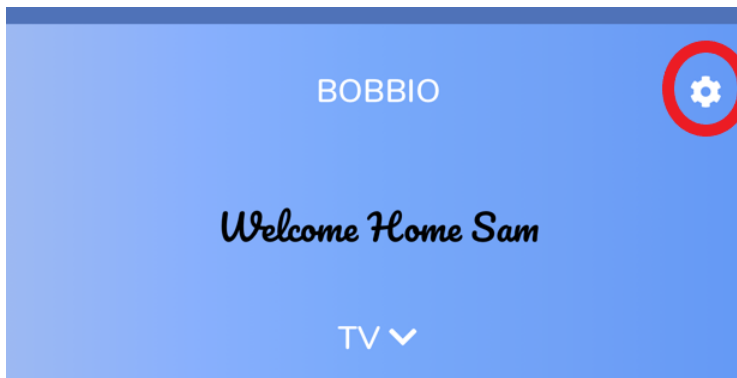


**BOBBIO**  
**Aiphone IX series**

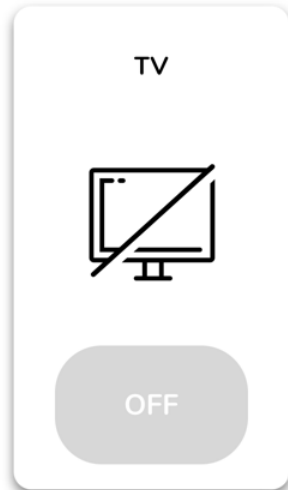
Open the BOBBIO app and enter the edit mode

Click on settings icon top right



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

**LOUNGE**



BOBBIO ×

Click Edit mode

Sam Smith

Change Password

Manage Accounts

Network Settings

Unit Status

Edit Mode

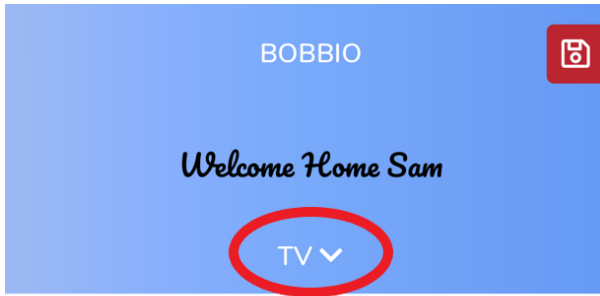
Logout

← EDIT MODE

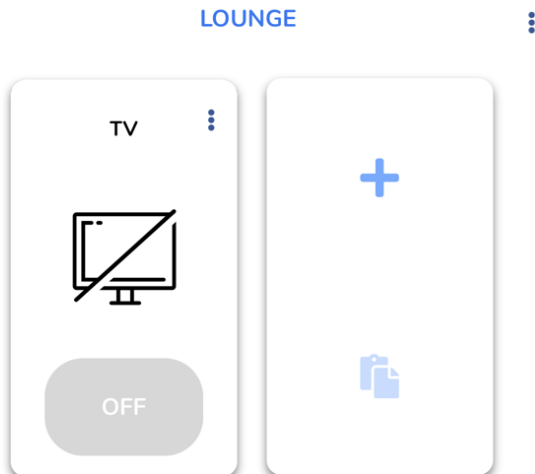
Click enter



ENTER

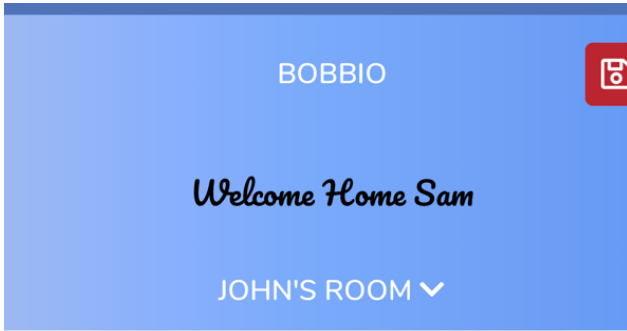


Click on 'Category' groups

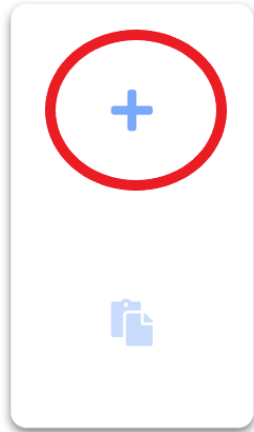


Click the sub heading desired

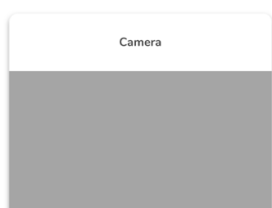
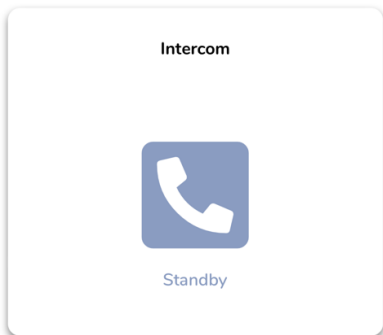
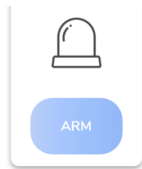


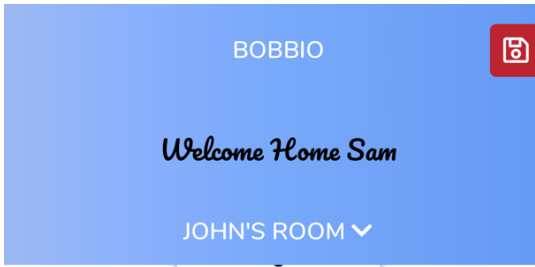


Click the '+' sign of the widget to create a new intercom.

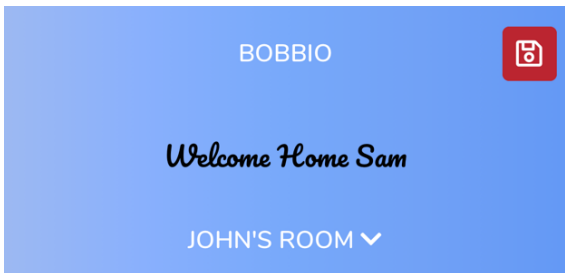
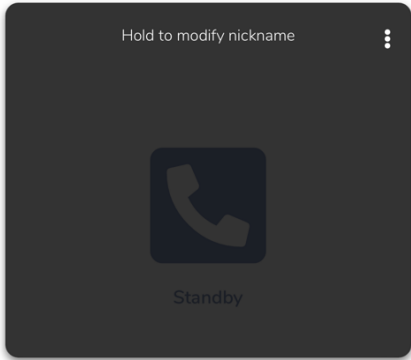
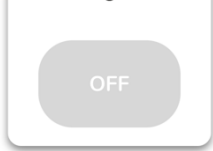


Scroll down till you find the intercom integration widget. Click on intercom

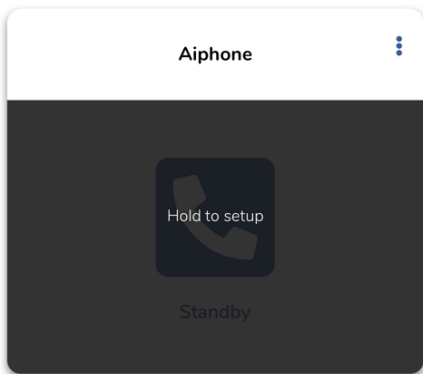




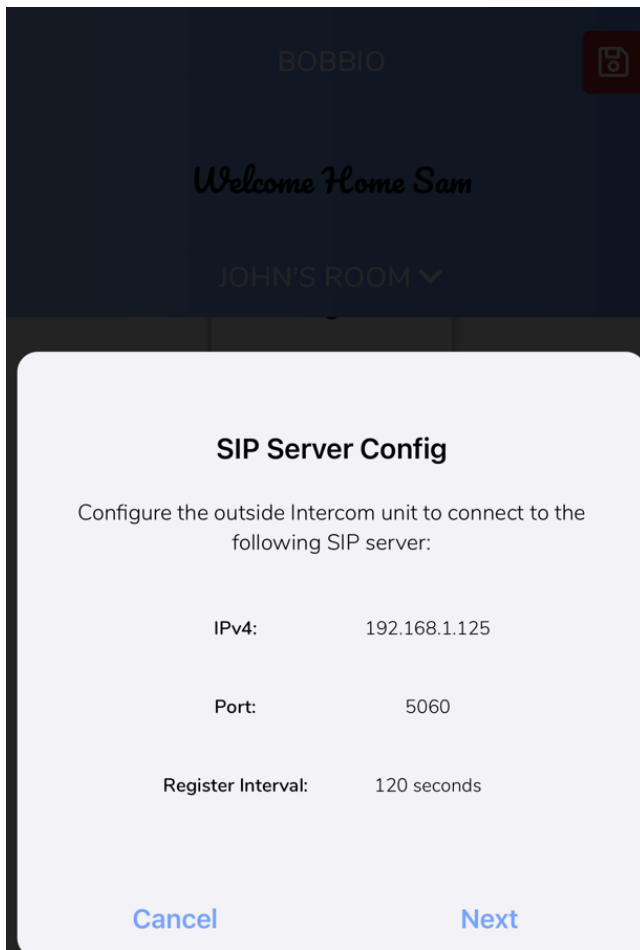
Hold and press on the text 'hold to modify nickname'



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

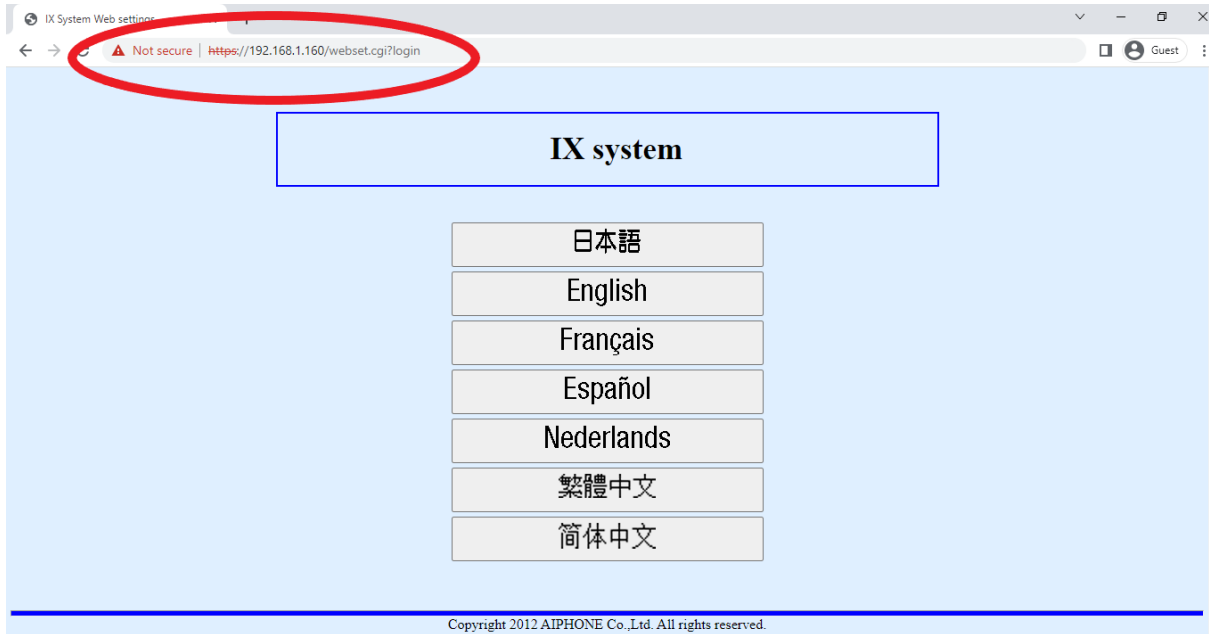


Bobbio will give you the IPV4, port and register interval to input into the IP IX platform.



Open up your IX IP address

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



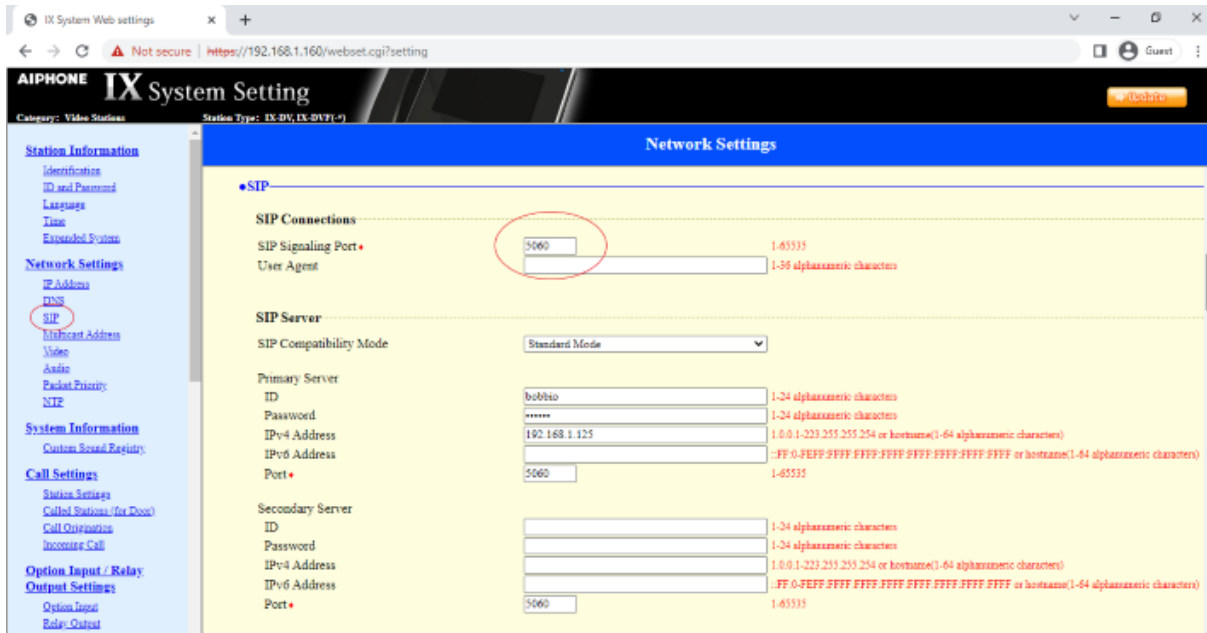
Add Unit number

• Identification

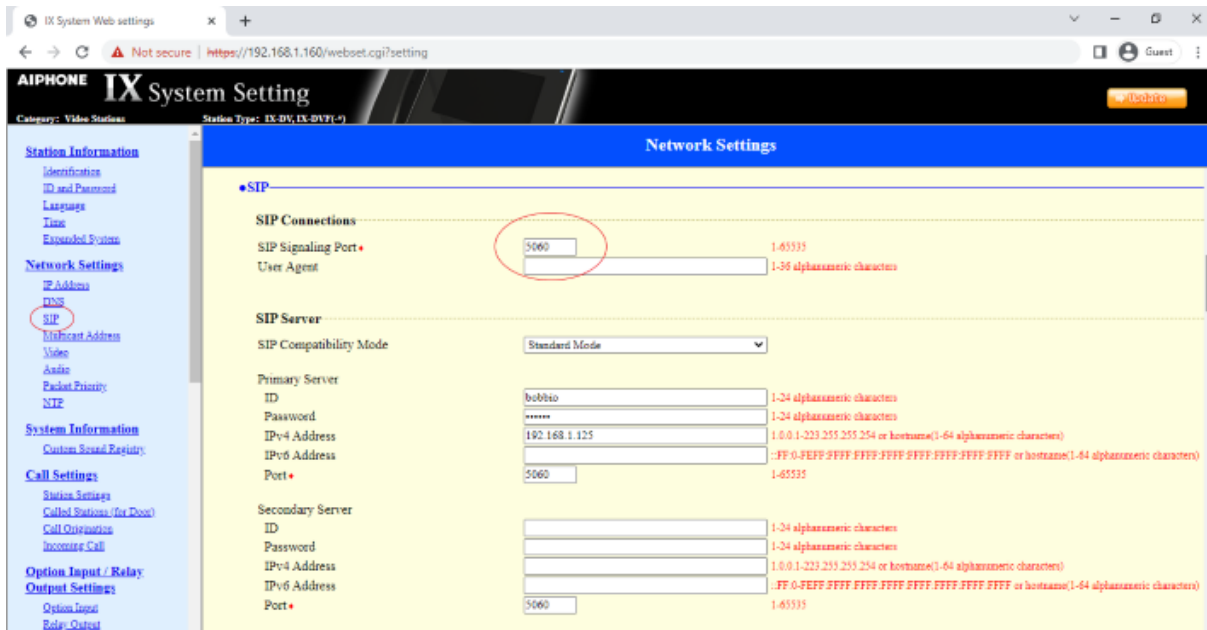
Number	<input type="text" value="100"/>	3-5 digits
Name	<input type="text" value="100"/>	1-24 alphanumeric characters(*1)
Location	<input type="text"/>	1-24 alphanumeric characters(*1)

(\*1)Certain characters may not be displayed correctly on IX-MV and IX-MV7.\* due to font type.

Click on the SIP menu

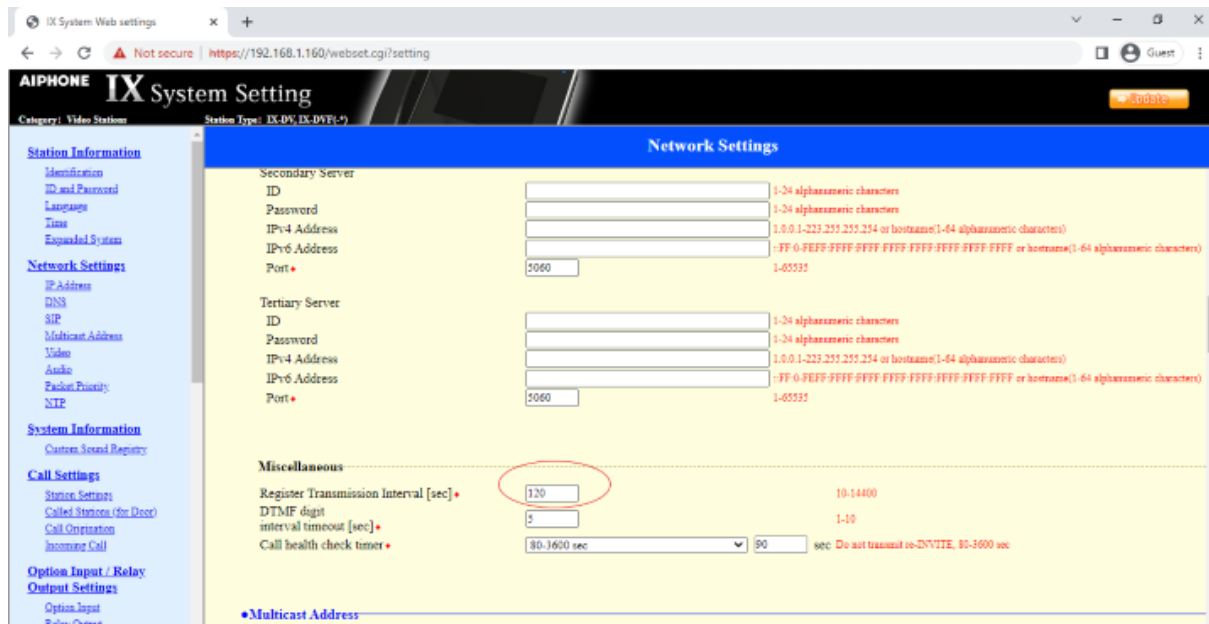


Enter in the SIP signalling port provided by the BOBBIO app



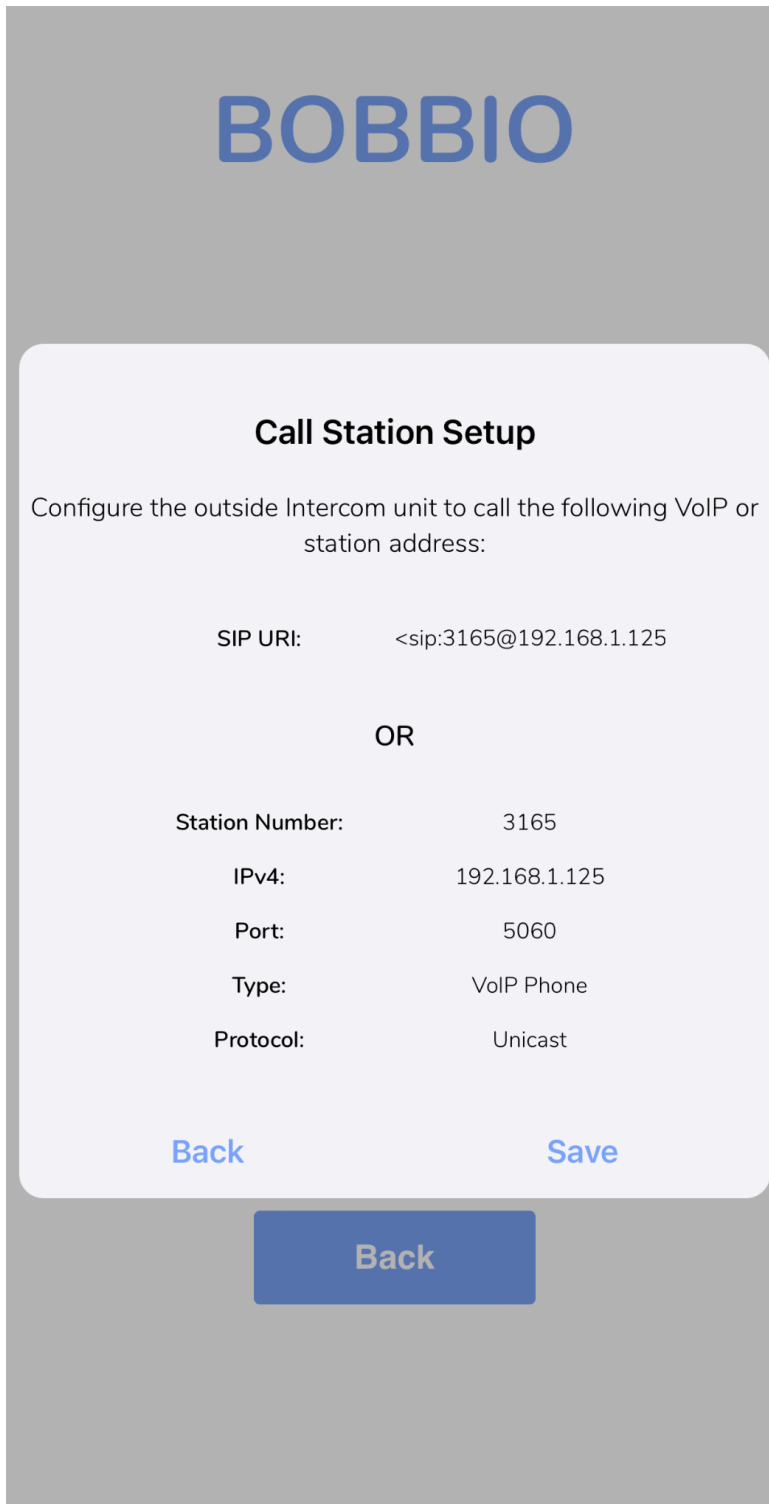


Enter in the register interval provided by the BOBBIO app



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

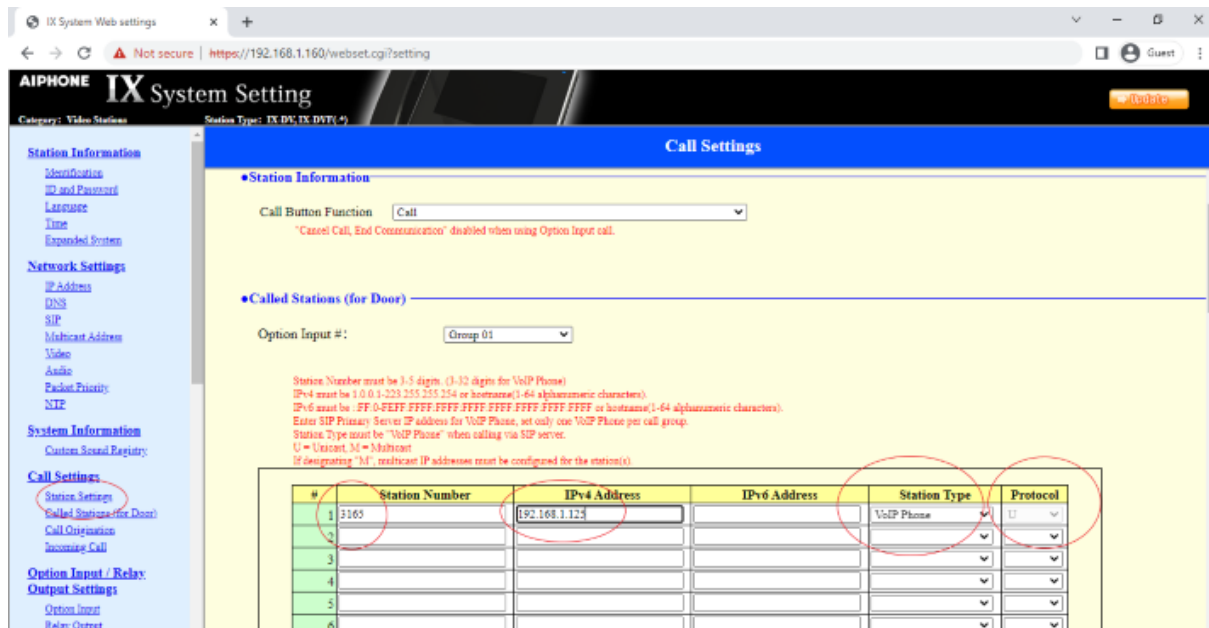
Protocol: Unicast

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

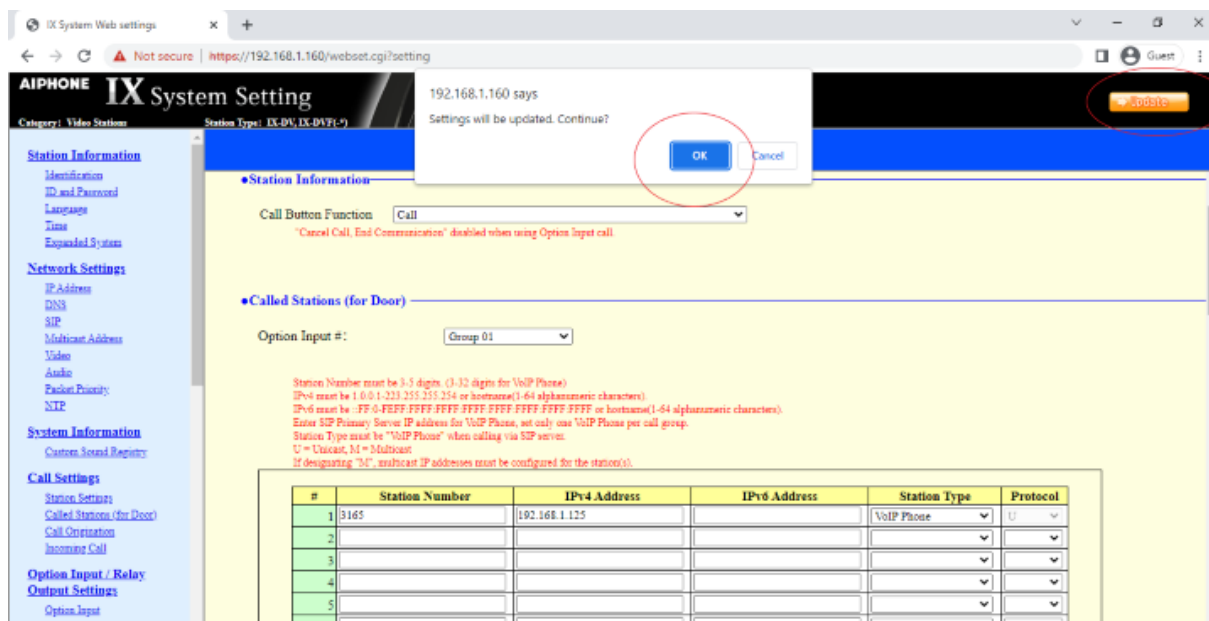
[Back](#)

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

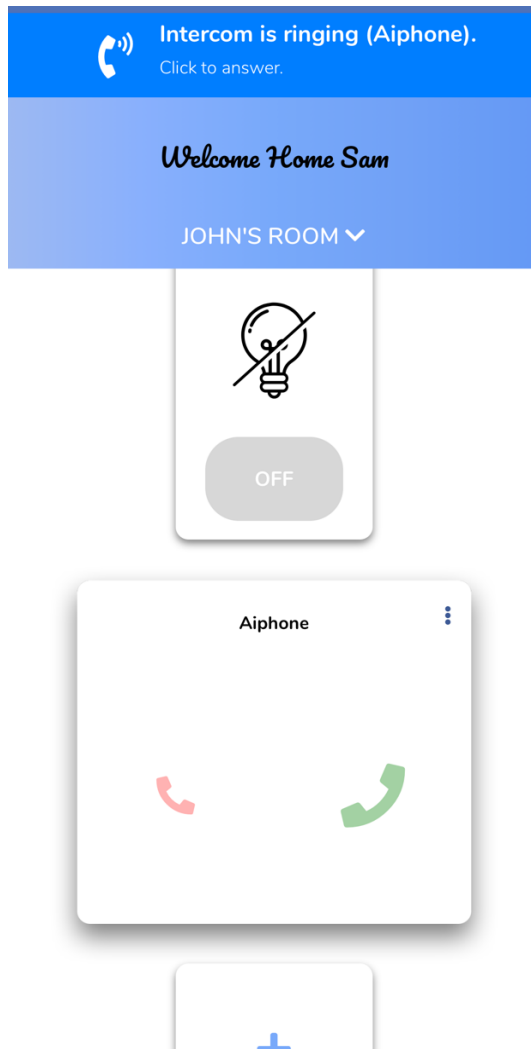


Click Update (top right)



Return to the BOBBIO APP Click 'save'

Call from IX door station



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

**Note:** To add additional objects to this widget such as door locks, lights or cameras. Please continue onto the next page.

## Adding additional objects to intercom widget

The example provided is a door lock and light widget.

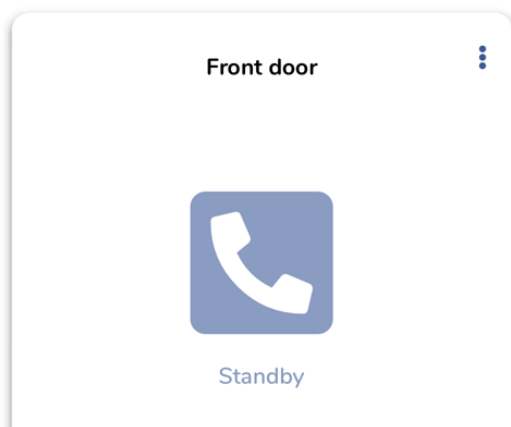
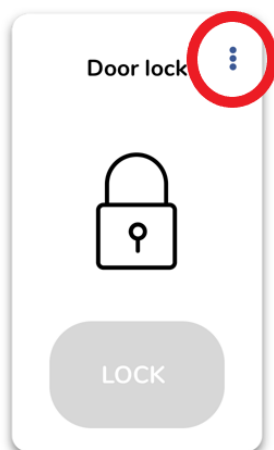
### Please note:

Any widget can be copied and pasted into the sub section of the intercom widget.

### Door lock

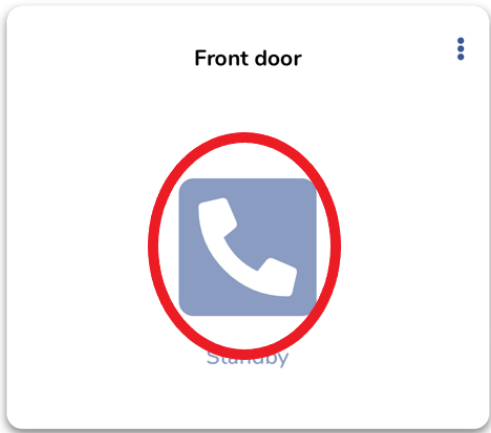
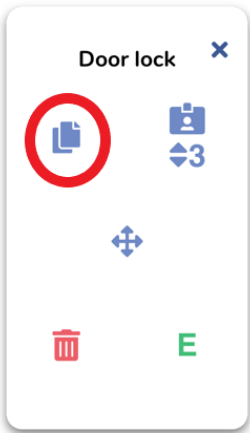


Click three dots top right of door lock widget





Click the 'copy' icon then Click on the intercom widget.





Click on the paste icon once inside of the intercom widget.



Standby

Values are preset or managed by widget.





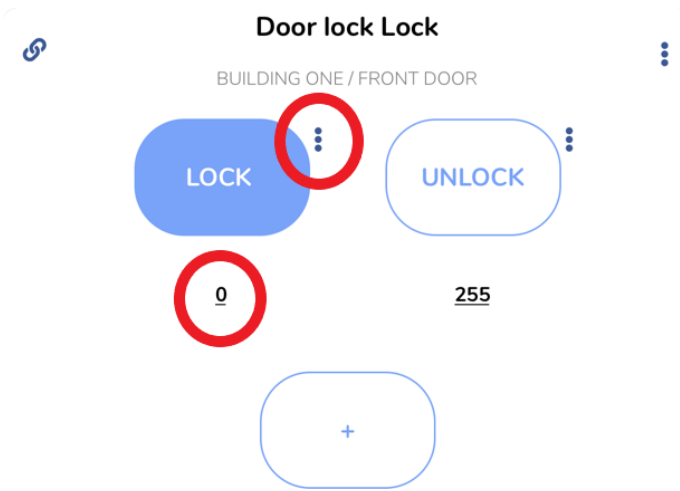
The standard icon names are lock and unlock. If this needs to be changed. Click the top right three dots on the button.



Standby

If the object number(0-255) needs to be changed, click on the object number to change it. (This would only apply for BACnet objects)

Values are preset or managed by widget.





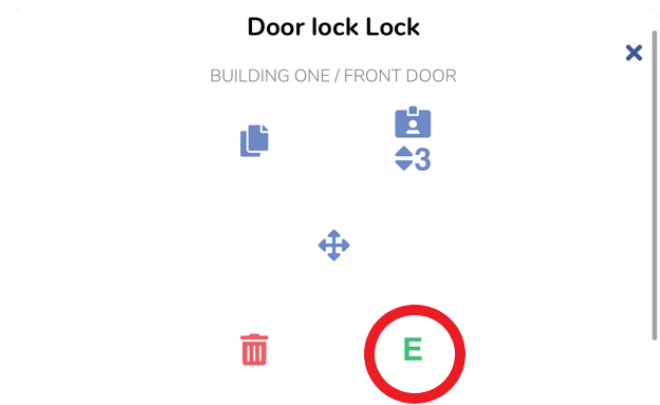


To set the parameters of the lock (only applies to BACnet objects)

Click the 'E' icon



Standby





## EVENT BELL PRESS

Default will always be pre-set as disabled.

To enable this, press enable



Disable



Enable

**SAVE**



## EVENT BELL PRESS

Disable

Enable

When value is:

255

Wait milliseconds:

2500

Then set value to:

0

Once enabled, values can be edited as well as the timing.

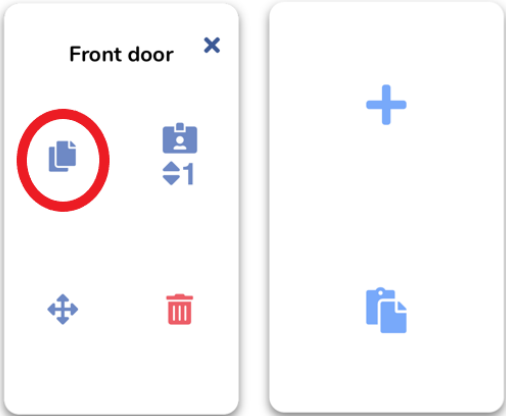
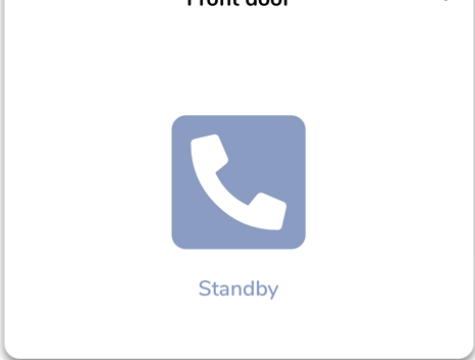
Once correctly set, press save.

Enabling the door lock in the same widget as the intercom is now complete.

**SAVE**

**Adding light object**

Copy the lighting widget



RECEPTION ⋮



Paste the lighting widget into the intercom sub-section



Standby

Values are preset or managed by widget.



← FRONT DOOR

Modify object names, add lighting values  
(only available for BACnet objects)



Standby



**Front door Light**  
BUILDING ONE / FRONT DOOR

OFF ON

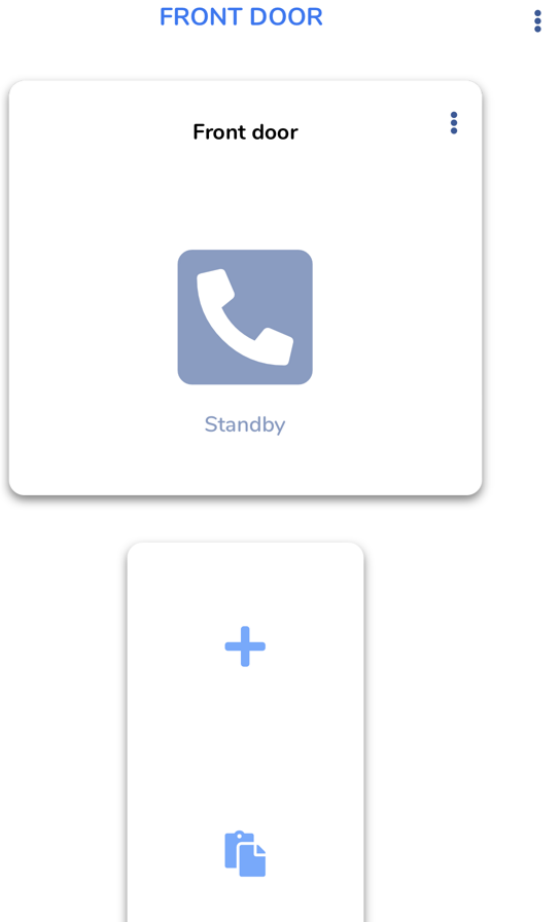
0 255

+

The image shows a control interface for a 'Front door Light'. It features a blue 'OFF' button and a white 'ON' button, both with red circles around their respective three-dot menu icons. Below the buttons are two red circles containing the values '0' and '255'. A blue '+' button is at the bottom. A vertical three-dot menu is on the right, and a link icon is on the left.



Once complete, save the work completed by exiting the edit mode.



Click back into the intercom widget to test.

Congratulations! You have successfully set up the sub section of the intercom widget.



Standby

### Door lock Lock

BUILDING ONE / FRONT DOOR



### Front door Light

BUILDING ONE / FRONT DOOR

