

Quick Guide - Doorbell and Relay 1 on ORC-HAGW

This document is to assist on how to connect a doorbell or other device to Relay 1 on the ORC-HAGW

Step 1:

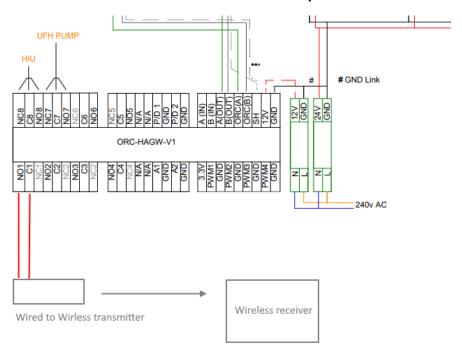
Ensure you have minimum of 3.3.0 Touch Screen Firmware.

Step 2:

The system is using ORC-NET protocol.

Step 3:

Wire the Additional Device into relay 1



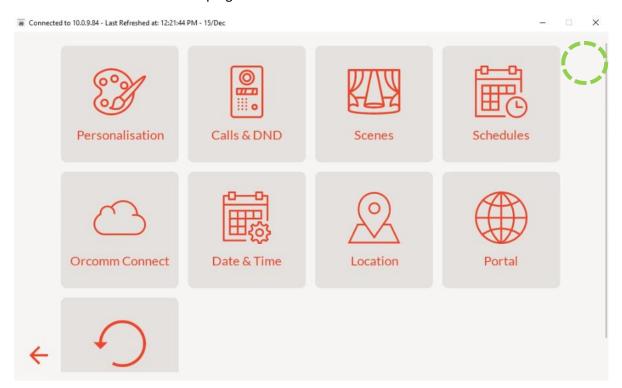


Enter into the "More" option

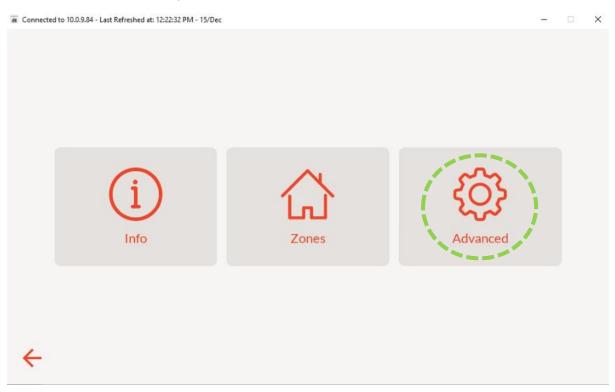




Hold and Touch the screen in Top right Corner for Hidden Menu



Enter into the "Advanced" option

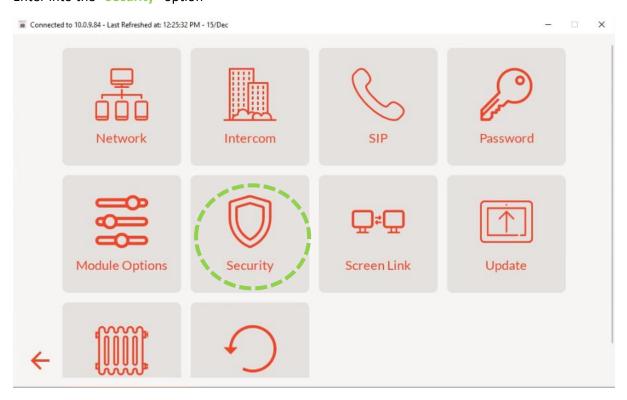




Enter password "123456" then "OK"



Enter into the "Security" option





Alarm IO = 1 "Doorbell" Change from "N/A" to "1"

a Connected to 10.0.9.84 - Last Refreshed at: 12:26:20 PM - 15/Dec										-		×		
Alarm	n IO	Alarm Typ	e	Contact Terminal		Activation Delay	1	Sensor Typ	e	Descriptio	n	HAGW No		y
1		24 Hour	•	Door Bell	*	Os	¥	Door	¥	Alarm	Ė	N/A	,	
2		24 Hour	•	NO	*	60s	*	Smoke	•	Alarm	•	N/A		
3		Disabled	•	NO	¥	Os	*	PIR	•	Alarm	•	N/A		,
4		24 Hour	*	NO	*	5s	*	Leak	•	Kitchen - Sink	*	8		
5		24 Hour	*	NO	*	5s	*	Leak	•	Ensuite 1 - Mixer Bath	*	8		
6		24 Hour	*	NO	*	5s	•	Leak	•	Ensuite 1 - Bath	•	8	,	
7		24 Hour	•	NO	•	5s	*	Leak	*	Ensuite 1 - Sink	•	8	4	_
+												F	RESE	Т

Then exit all pages back to HOME page, auto saves " — " Do not press [NOT RESET]

Alarm IO	Alarm Typ	pe Contac Termin		Sensor	ype Description	1	HAGW Relay No.				
1	24 Hour	▼ Door Bell	▼ Os	₹ Door	▼ Alarm	- 1	•				
2	24 Hour	▼ NO	▼ 60s	▼ Smoke	▼ Alarm	▼ N/A	•				
3	Disabled	▼ NO	▼ Os	▼ PIR	▼ Alarm	▼ N/A	*				
4	24 Hour	→ NO	▼ 5s	▼ Leak	Kitchen - Sink	* 8	*				
5	24 Hour	▼ NO	▼ 5s	▼ Leak	Ensuite 1 - Mixer Bath	* 8	*				
6	24 Hour	→ NO	▼ 5s	▼ Leak	Ensuite 1 - Bath	* 8	*				
7 (←)	24 Hour	→ NO	▼ 5s	▼ Leak	Ensuite 1 - Sink	▼ 8	, ADDET				