

Technical Quick Guides

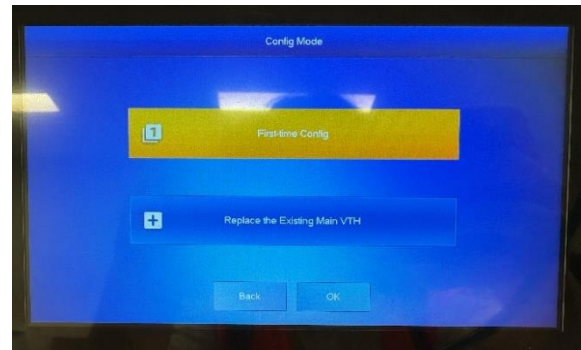
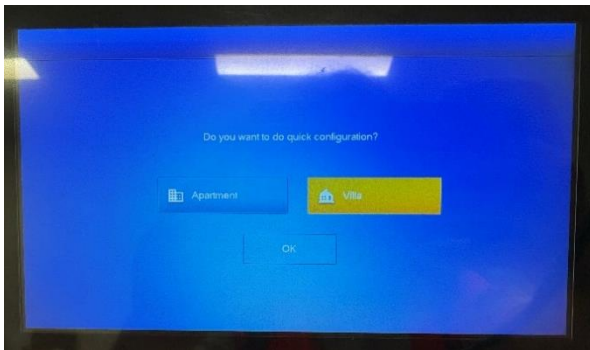
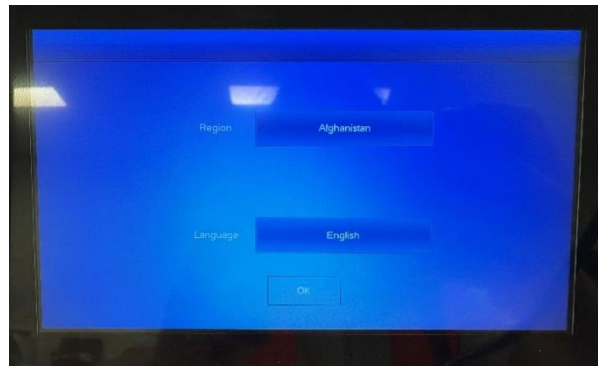
How to setup intercom system using One-Key Config

Ensure that the VTH/s and VTO/s are connected to the same network. Power on all devices. Select a VTH to be the Main, which will be used for One-key Config.

On the main VTH, select region and language then hit “OK.”

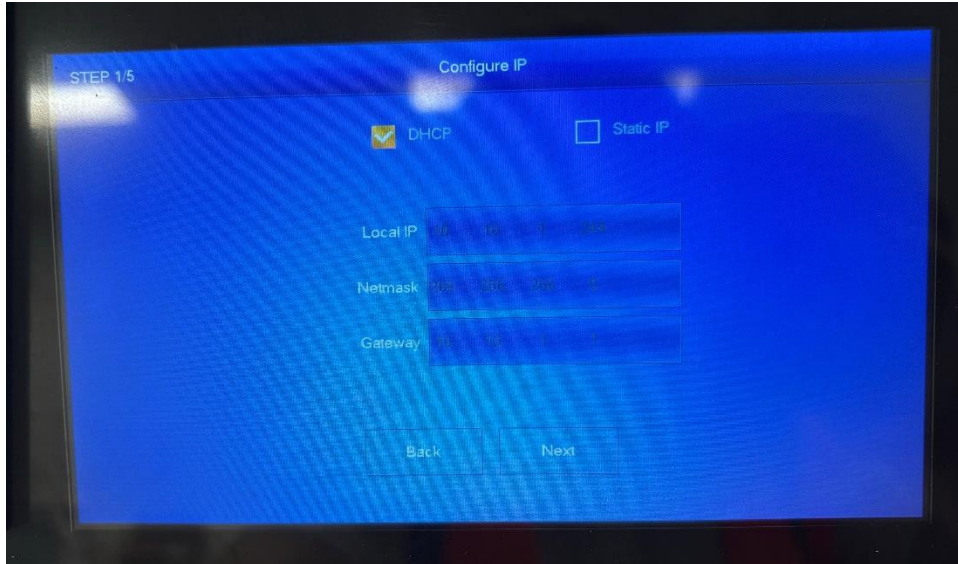
Select “Villa” then hit “OK.” *Note: “Apartment” config is not yet functional.*

To create a new setup, select “First-time Config” then “OK.”



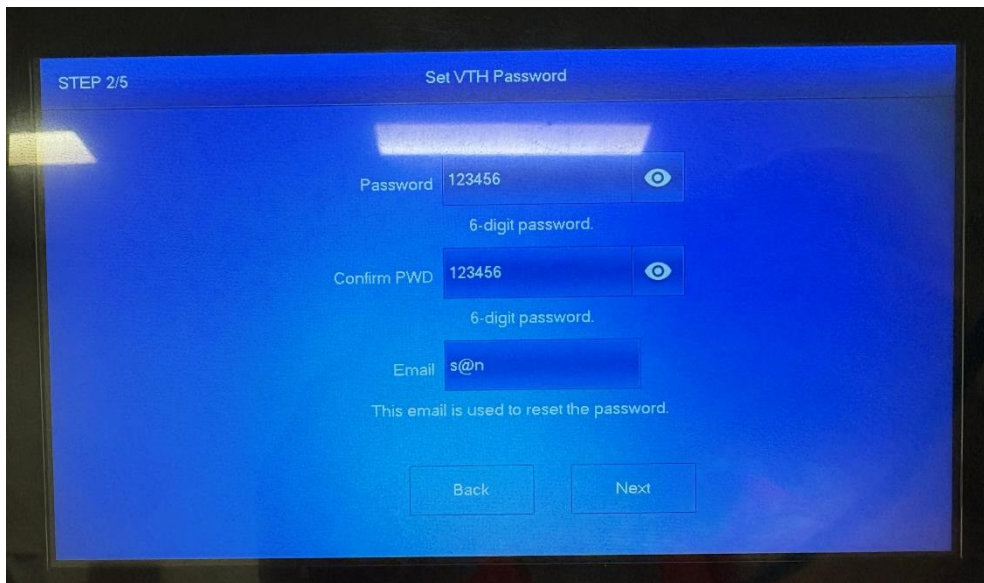
Configure IP: DHCP will be on as default. If DHCP is suitable, simply hit “Next.”

To manually enter an IP address, select “Static IP,” enter the IP address, then hit “Next.”



Set a password for the VTH/s. Enter a valid email to use for password recovery - this field cannot be left blank, so if email recovery is not desired, enter a mock email, eg "a@b."


Note: The VTH password must be a 6-digit number combination, eg "123456."




Set a password for the VTH/s. Enter a valid email to use for password recovery - this field cannot be left blank, so if email recovery is not desired, enter a mock email, eg "a@b."

Note: The VTO password must be 8-32 characters, and have at least 2 of numbers, letters & special characters, eg "admin123."


STEP 3/5 Set VTO Password

Password 

8-32 characters password


Confirm PWD 

8-32 characters password


Email 

This email is used to reset the password.

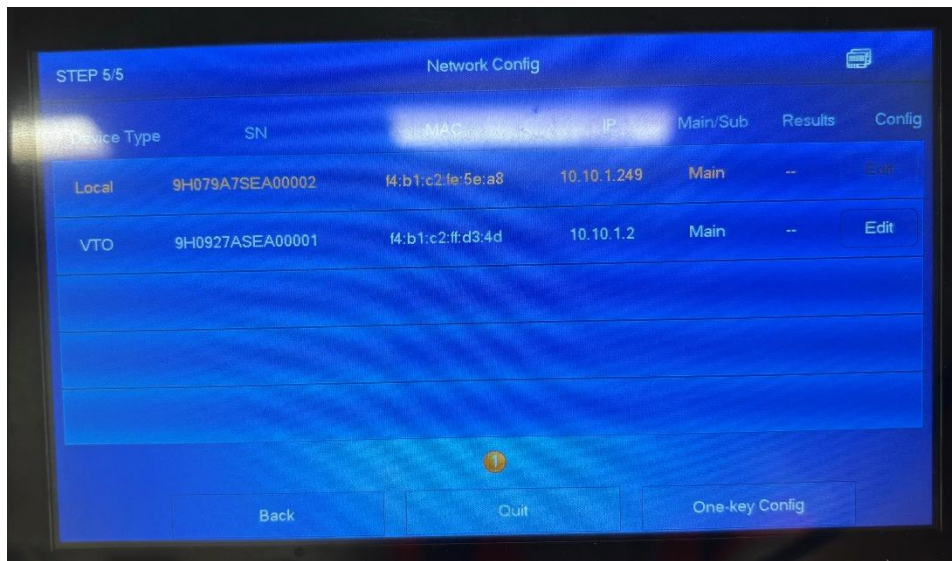
Initialise the devices that will be in the setup. Hit “Batch Initialization” to initialise all available devices. Then hit “Next.”

STEP 4/5 Search Device 

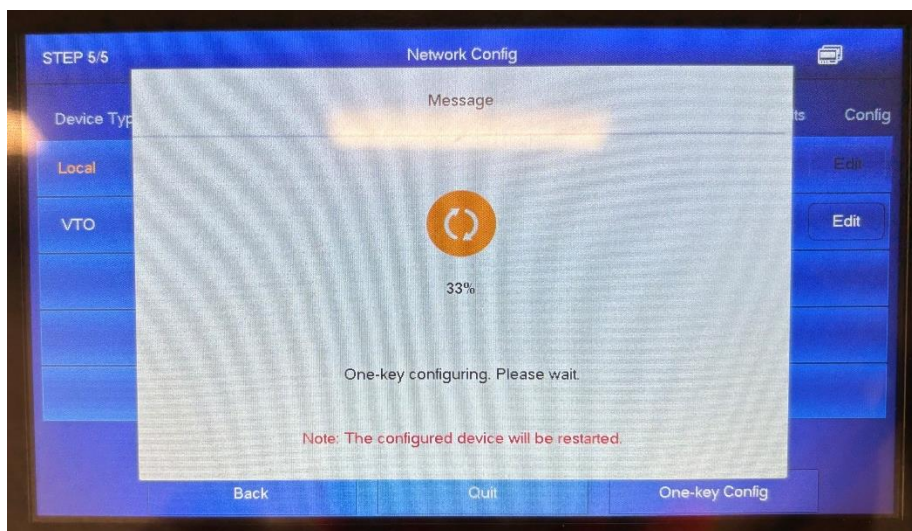
Device Type	SN	MAC	IP	Status	Operation
Local	9H079A7SEA00002	14:b1:c2:fe:5e:a8	10.10.1.249	Uninitialized	<input type="button" value="Initialize"/>
VTH	9H079A7SEA00001	14:b1:c2:fe:5e:a7	10.10.1.211	Uninitialized	<input type="button" value="Initialize"/>
VTO	9H0927ASEA00001	14:b1:c2:fd:3:4d	10.10.1.213	Uninitialized	<input type="button" value="Initialize"/>
VTO	6E00F28SEA00004	08:ed:ed:bb:47:16	10.10.1.104	Uninitialized	<input type="button" value="Initialize"/>



Step 8: This VTH will be set to “Main,” and any other VTH/s in the setup will be set to “Sub.” A VTO will be selected at random to be “Main,” and any other VTO/s will be set to “Sub.” To change the Main VTO, click “Edit” on the current Main, then check “Sub” and click “OK.” Now click “Edit” on the desired Main VTO, and change it to “Main” and click “OK.”



Hit “One-key Config.” This may take several minutes, so be patient! All devices except the main VTH will reboot during this process.



Confirm the setup by calling the VTH/s with the VTO/s.