

Video Intercom Setup Instructions

Prerequisites

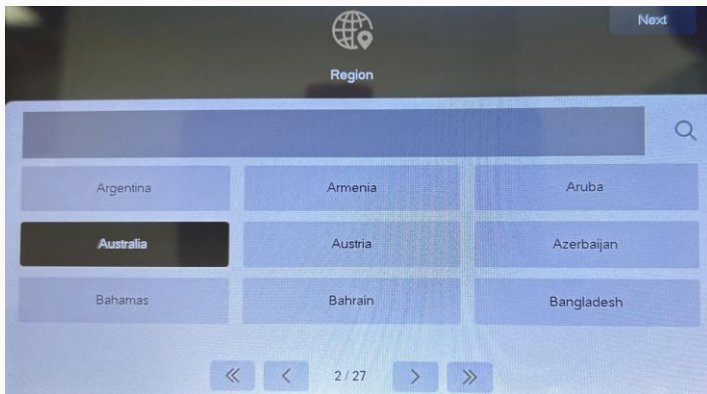
Before starting, confirm the following are in place:

- **Intercom Monitor** (VTH) is connected to the network switch and on.
- **Intercom Door Station/Camera** (VTO) is connected to the same network switch.
- Setup will be performed directly from the **Intercom Monitor**.

Initial Intercom Monitor (VTH) configuration

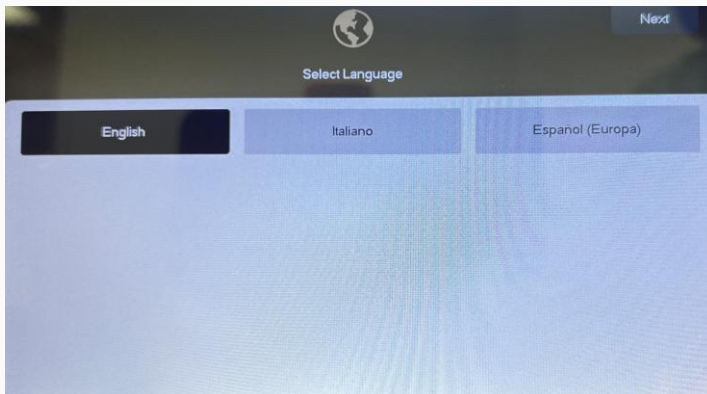
Step 1 Select region

After the Intercom Monitor (VTH) powers on, the first screen prompts you to choose the correct region for your installation. Select **Australia** from the list and then select **Next**.



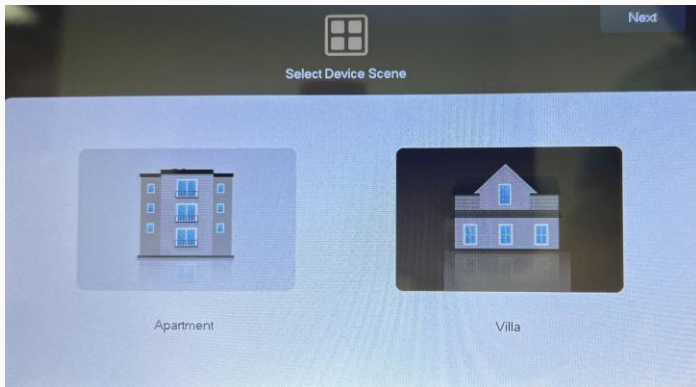
Step 2 Choose language

Select **English** from the available options and then select **Next**.



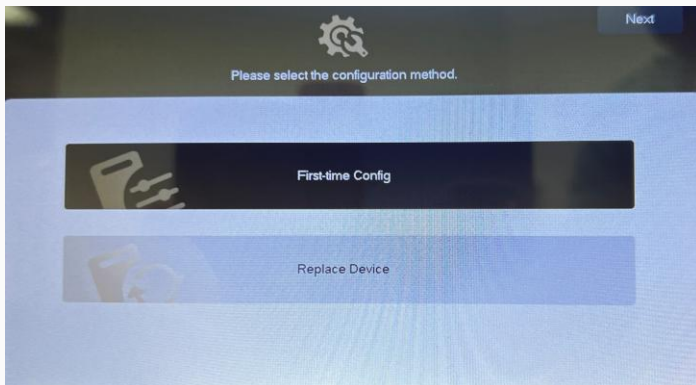
Step 3 Select device scene

Select **Villa** then select **Next**.



Step 4 First-time config

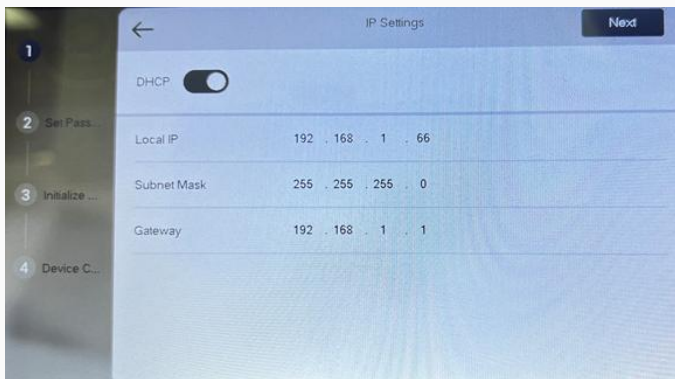
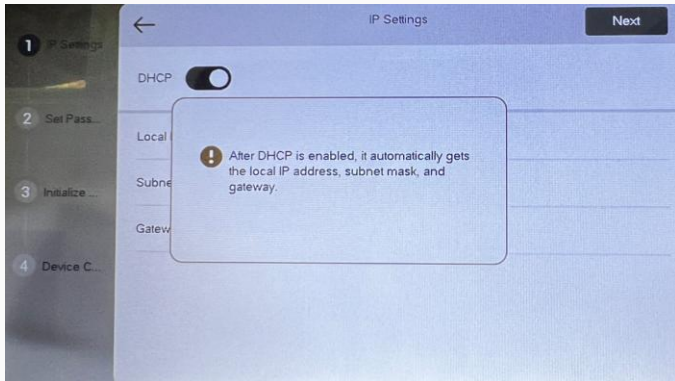
On the configuration screen, select **First-time Config** and then select **Next** to begin the initial setup wizard.



Step 5 Set IP address

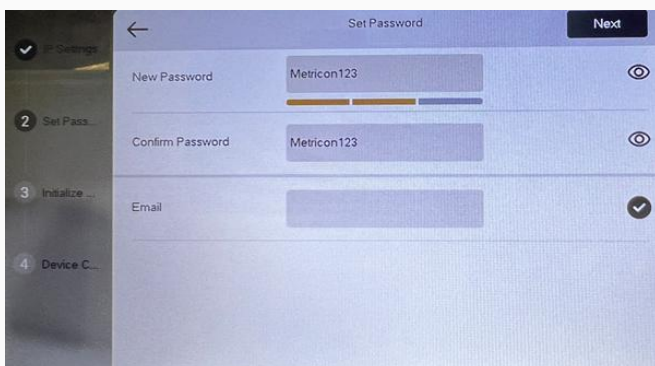
Enable **DHCP** to have the Intercom Monitor (VTH) automatically receive an IP address from your network router, wait for the next screen to appear with the network settings then select **Next**.

Note: Your IP address and network settings might be different to the example below.



Step 6 Create password

Enter **Meticon123** as the new password for the Intercom Monitor (VTH) device and optionally enter an email address for future password recovery if you wish to do so otherwise untick it and leave it blank. Please check the passwords entered by selecting the eye symbols next to each field, once confirmed select **NEXT**



One-key initialization

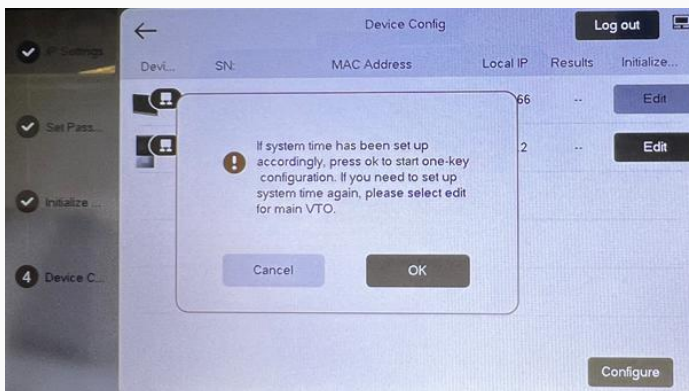
Step 7 Tap "Initialize All..."

Tap the **Initialize All** button on the bottom right-hand side to automatically detect and initialize the intercom monitor and door station/camera connected to the same network.



Step 8 Confirm initialization status

The status for each device will display as Initialized once the process is complete. Select **OK** to proceed.

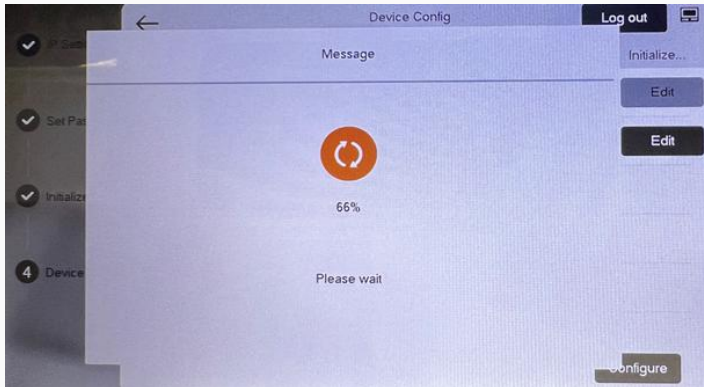


Finalizing setup

Step 9 Wait through setup progress

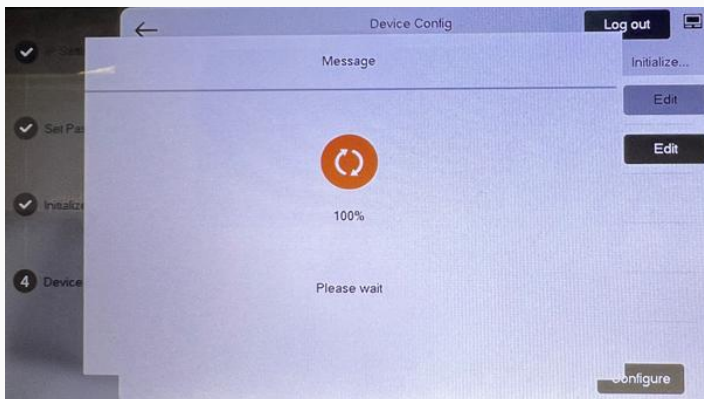
The Intercom Monitor (VTH) will finalize the configuration. The orange progress circle may appear to stall at 66% for several minutes, this is normal behaviour while the system synchronizes.

⚠ Do NOT unplug power or network cables while setup is in progress. Interrupting at this stage can corrupt the device configuration.



Step 10 Return to home screen

When progress reaches **100%**, wait a few more moments. The Intercom Monitor (VTH) screen will automatically return to the home screen without any action required.

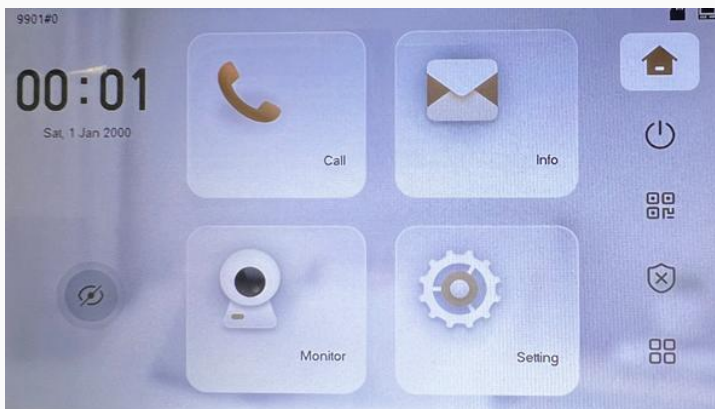


Step 11 Wait before testing

After the Intercom Monitor (VTH) home screen appears, wait a couple of minutes before placing a test call or using any intercom functions. This allows all background services to fully start.

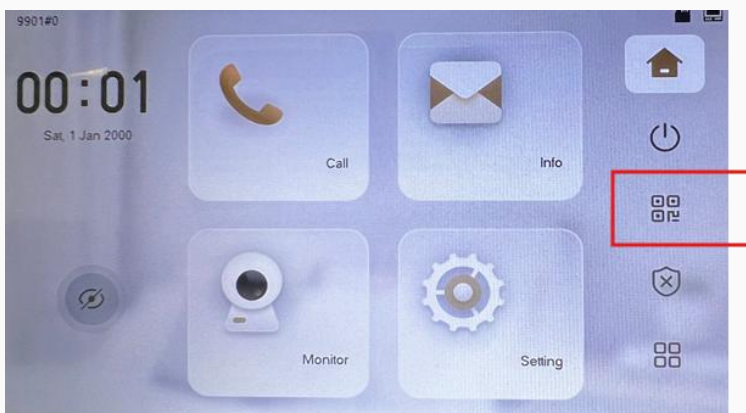
Test the intercom by pressing the call button at the front door and make sure you can see and hear the caller before hanging up.

Allow approximately 1 to 2 minutes for the intercom monitor services to initialize before placing a test call.



Step 12 Connecting the Intercom Monitor to the Cloud

From the home screen select the QR CODE symbol button on the right-hand side under the power button, see below highlighted in a red box.



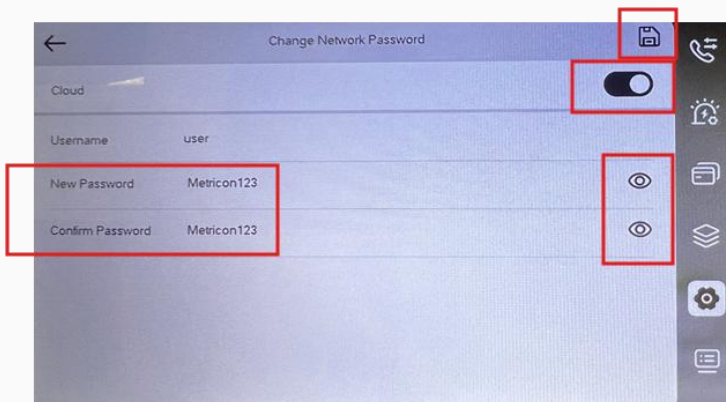
Step 13 Connecting the Intercom Monitor to the Cloud

Select the **OK** button.



Step 14 Connecting the Intercom Monitor to the Cloud

Enable the **Cloud** button and enter **Metricon123** as the new password, confirm by pressing the eye symbols then press the save icon in the top right-hand 



Step 15 Connecting the Intercom Monitor to the Cloud

Select **OK** to complete the setup which will then take you back to the home screen where you should see  icons in the top right-hand side indicating everything is configured and online.

