

A

## The SwannView Link Mobile App

EN

**Have a Smartphone or Tablet?** With the free SwannView Link app, you can turn your iOS or Android mobile device into a monitoring centre for your DVR. Have the peace of mind that you can monitor your home at any time from any place. With “SwannLink” Peer to Peer technology, connecting your mobile device to your DVR is so easy - there's no need to fiddle around with complicated network configurations. Best of all, it only takes minutes to get it up and running!

Scan these QR codes to download the relevant app for your mobile device. You can also go to your relevant app store and type in the following - “**SwannView Link**” for Handsets and Tablets. Follow the on-screen instructions for installation and accept any license requirements that may appear.



iOS



Android



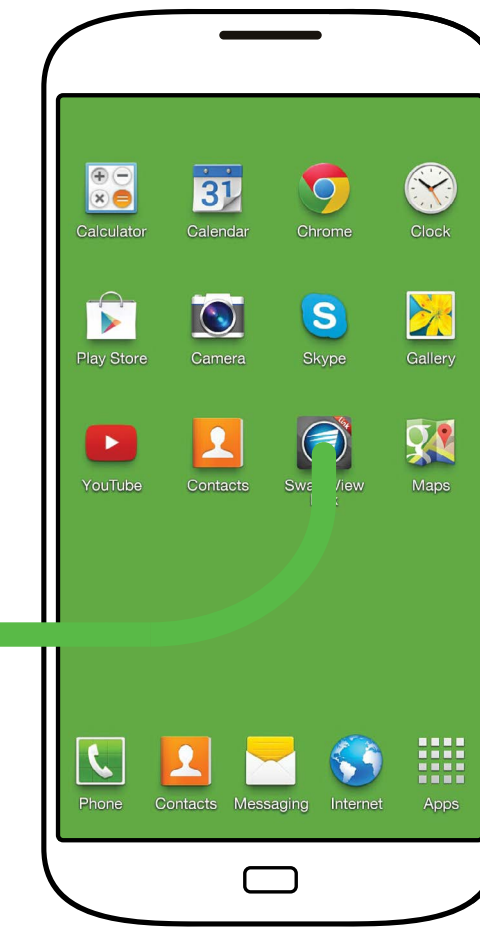
1

B

## Setting up your Handset or Tablet

The screenshots used on this page are from the Android version of SwannView Link. The functions, buttons and overall look and feel are identical for the iOS version.

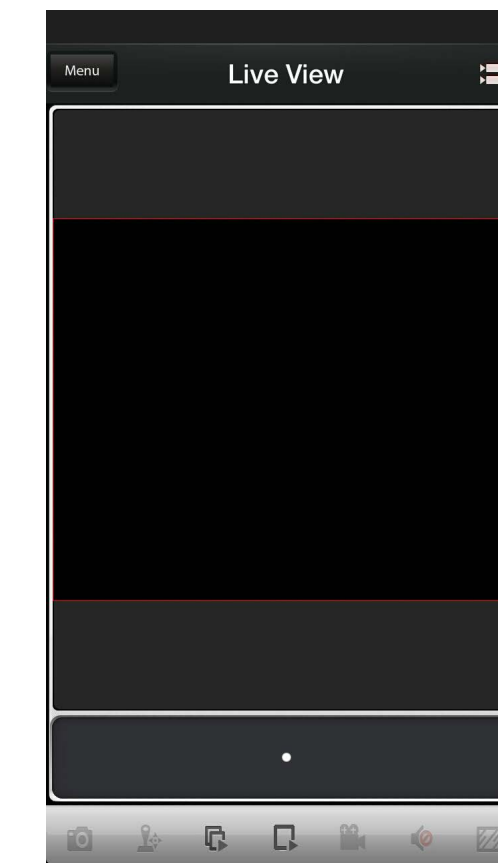
After downloading and installing SwannView Link on your Handset or Tablet, locate the app and tap the icon to run. Take your mobile device over to your DVR and follow the instructions provided.



The SwannView Link app is continually being tweaked and improved, so the following screenshots may differ slightly.

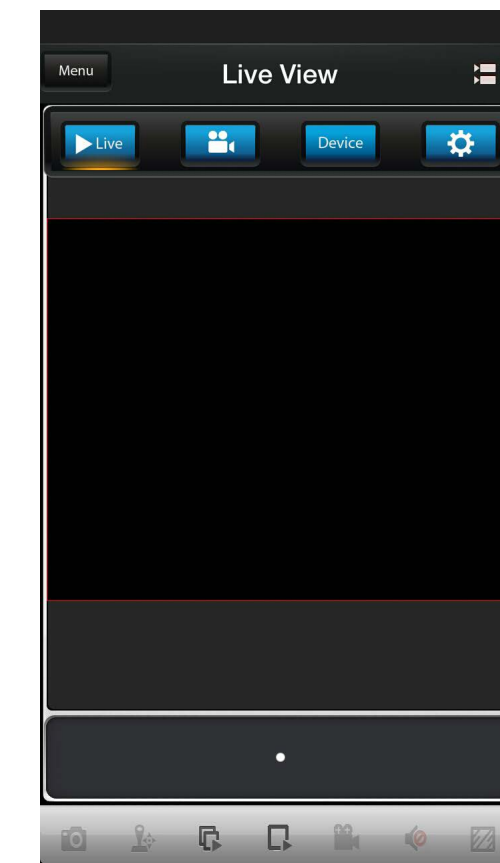
2

1



Tap “Menu” to open the menu bar.

2



Tap “Device” to open the device list.

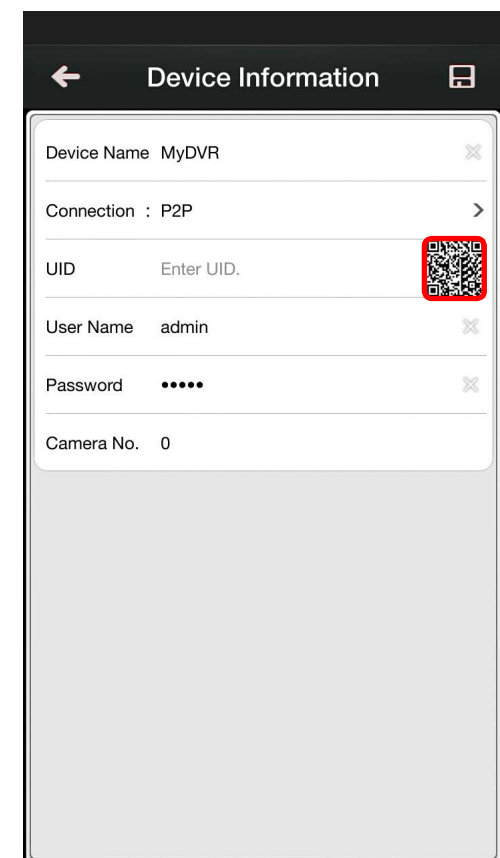
3



Tap “+” to add your DVR.

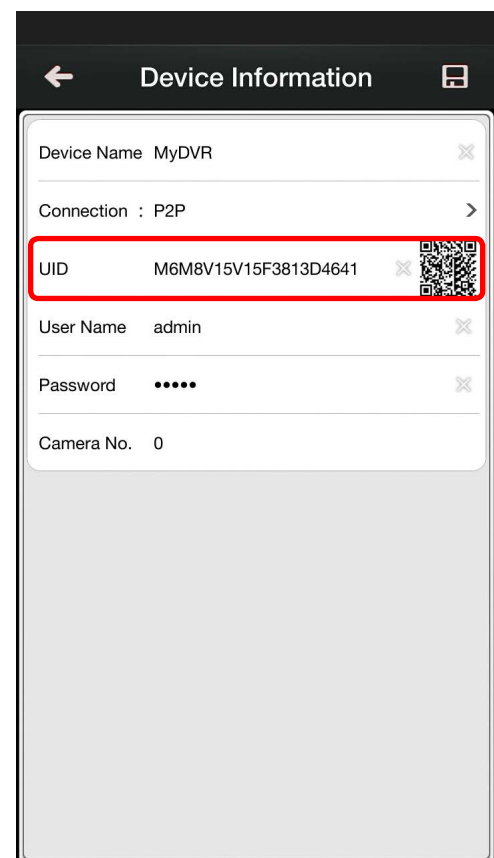
3

4



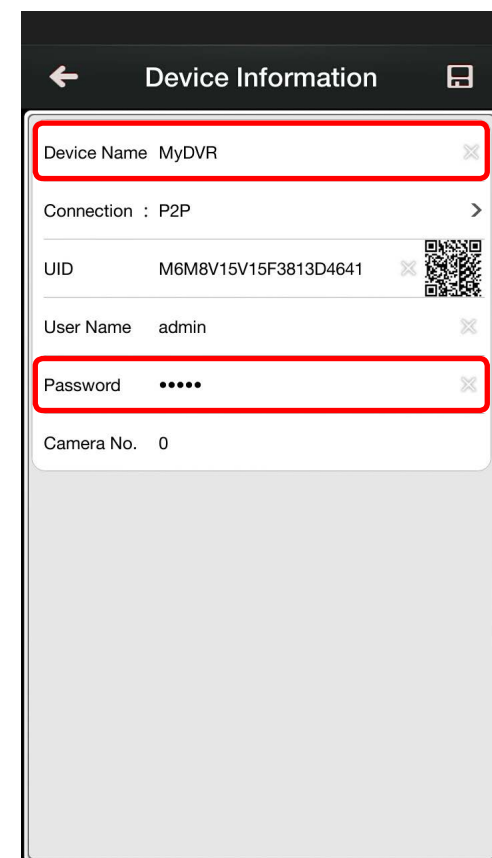
Tap the QR code icon to open the scanning page, and then hold your mobile device over the QR code sticker located on top of your DVR to scan.

5



The UID of your DVR will automatically be entered similar to the one shown in the above screenshot.

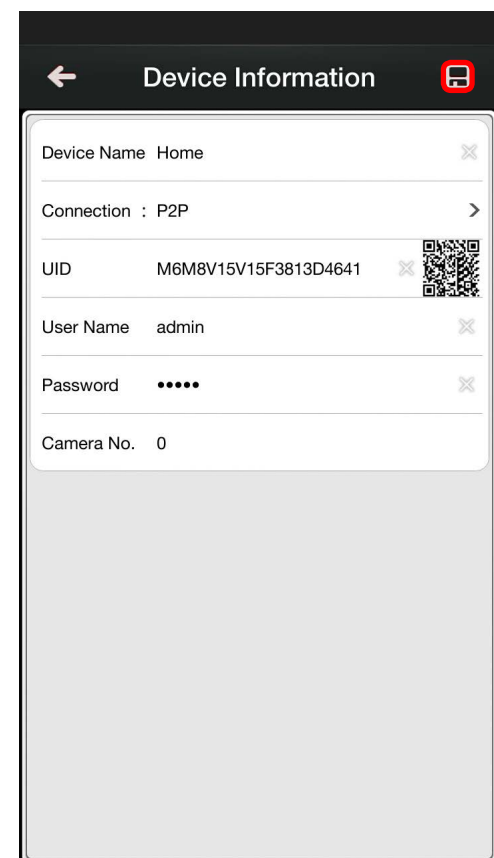
6



Tap “Device Name” to name your DVR. Enter the password (default **12345**) or the one that you created in the setup wizard.

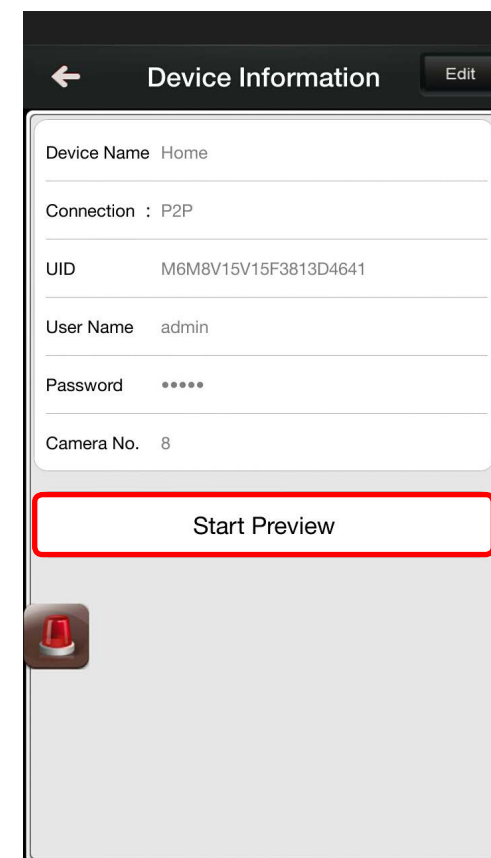
4

7



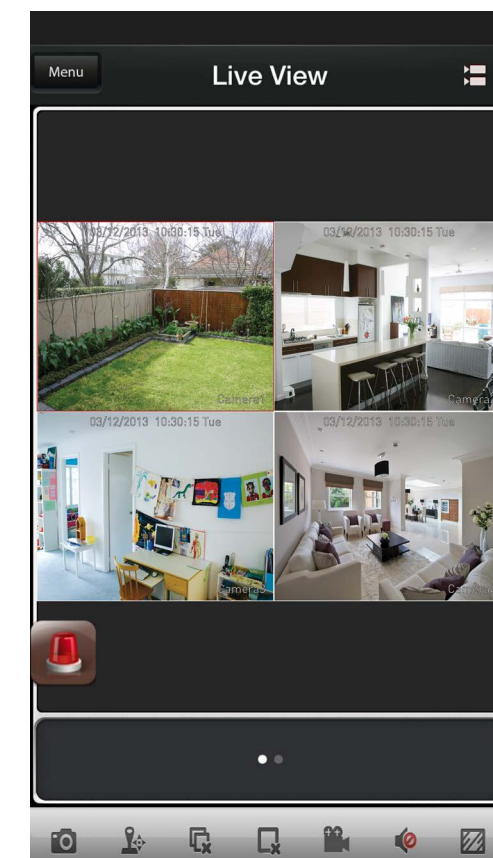
Tap the “Save” button at the top-right to save and verify the connection.

8



Tap the “Start Preview” button. The app will test your connection and then confirm the number of channels available.

9



When you have successfully connected, you will see a live view of all your cameras connected.

5

C

## Using SwannView Link

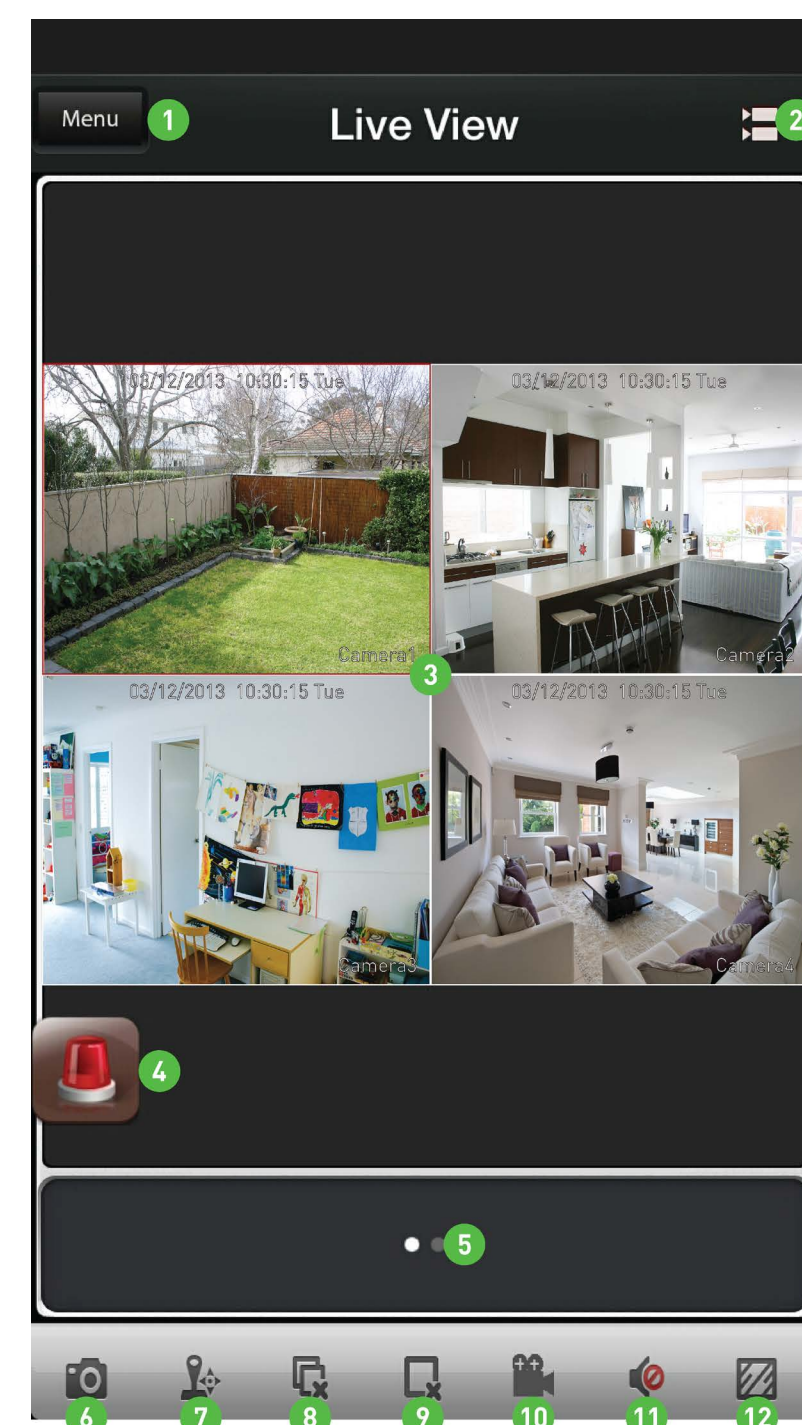
Wow, that was easy! Start getting yourself familiar with the controls and impress your family and friends. A brief description of the various buttons and functions can be found below.

Double tap one of the cameras to view full screen. Double tap again to return.

- |                               |                               |
|-------------------------------|-------------------------------|
| 1. Menu                       | 8. Stop/Start all Cameras     |
| 2. Camera List                | 9. Stop/Start selected Camera |
| 3. Live View (active cameras) | 10. Record selected Camera    |
| 4. Alarm Menu                 | 11. Enable/Disable Audio      |
| 5. Group Indicator            | 12. Video Quality             |
| 6. Snapshot                   |                               |
| 7. PTZ Control                |                               |

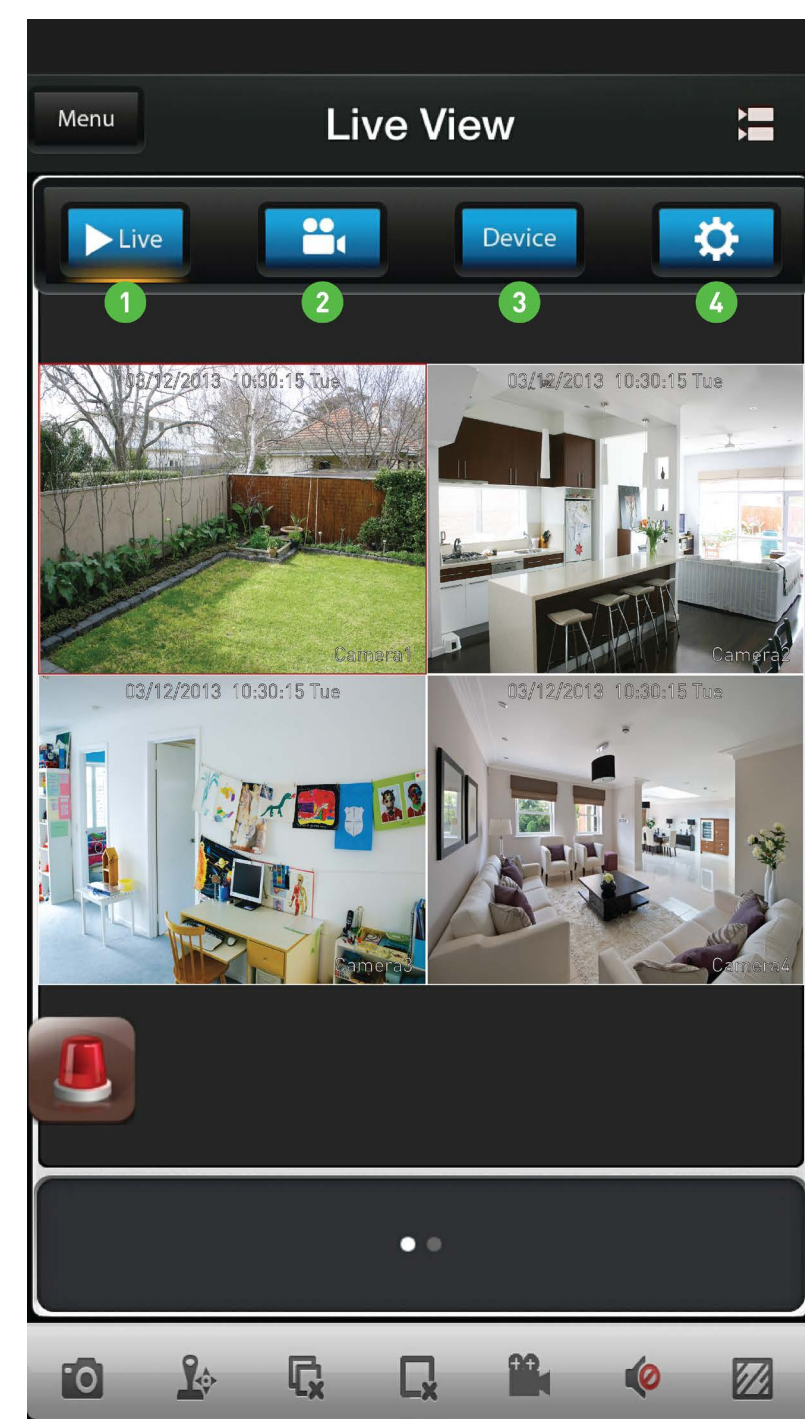
The PTZ function requires a PTZ camera to be connected. The audio function requires a camera with a built-in microphone.

6



- 1. Menu** - Opens the menu to allow you to select the various different menu screens.
- 2. Camera List** - Gives you access to the camera list which allows you to enable or disable the cameras available.
- 3. Live View** - The Live View screen. A red border will surround the currently selected camera.
- 4. Alarm Menu** - Tap this to access the alarm menu (see page 8).
- 5. Group Indicator** - SwannView Link can display up to 4 channels at a time. The white dot shows which group of 4 cameras you are currently viewing. Swipe left or right to change.
- 6. Snapshot** - Takes a snapshot of the currently selected camera and it saves to your mobile device.
- 7. PTZ** - Tap this to control any PTZ camera that is connected.
- 8. Stop/Start all Cameras** - Tap this to stop the live view of all cameras. Tap again to restart all cameras.
- 9. Stop/Start selected Camera** - Tap this to stop the currently selected camera. Tap again to restart.
- 10. Record selected Camera** - Records video from the selected camera to your mobile device.
- 11. Enable/Disable Audio** - Tap this to enable or disable audio.
- 12. Video Quality** - Tap this to access the video quality menu. This will change the live view image only. You can select either a clear image or fluent movement.

7



- 1. Live** - Takes you back to the Live View screen from any other screen.
- 2. Record List** - Takes you to the Record List page where you can playback video that you have previously recorded to your mobile device.
- 3. Device** - The Device Management screen where you can add, edit or remove your DVR.
- 4. Help & About Us** - Tap this to access the built-in manual as well as the version information.

### Alarm Menu

**Enable Push** - Tap this if you would like to receive notifications from the DVR when the alarm sensors have been activated.

**Disable Push** - Tap this to disable notifications.

**Arm** - Tap this to enable all sensors. This means any movement within the vicinity of the PIR sensor or if a door or window has been opened will alert the siren to be activated.

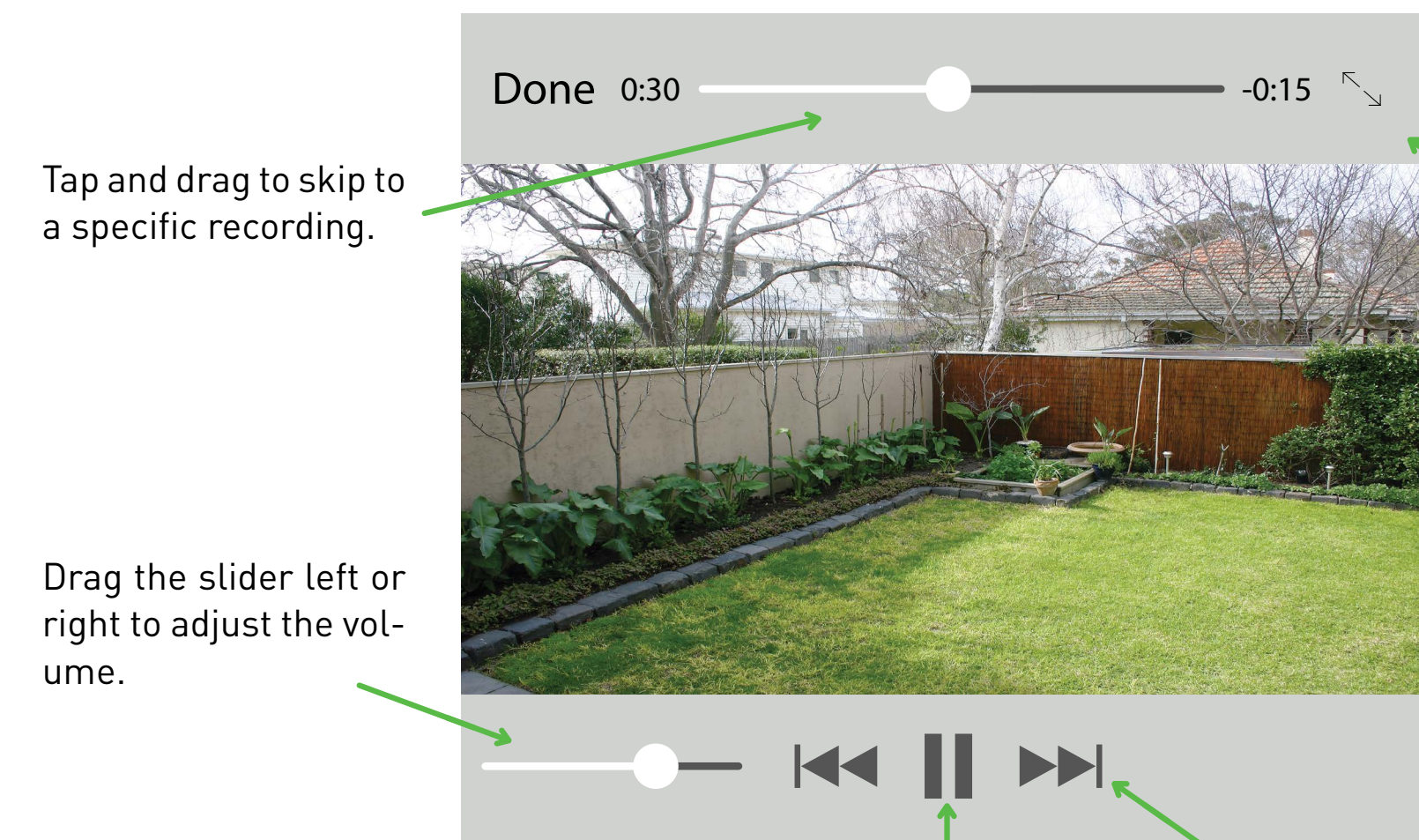
**Home** - Tap this to enable the door/window sensors only. This enables movement within the house but if a door or window has been opened, it will alert the siren to be activated.

**Disarm** - Tap this to disarm all sensors.

8

D

## Remote Playback



Tap and drag to skip to a specific recording.

Tap this to initiate full screen playback.

Drag the slider left or right to adjust the volume.

Turn your mobile device horizontally to see the video in the correct aspect ratio.

Click to play or pause playback.

Click this to return to the Record List page.

9



