



App Guide for Android

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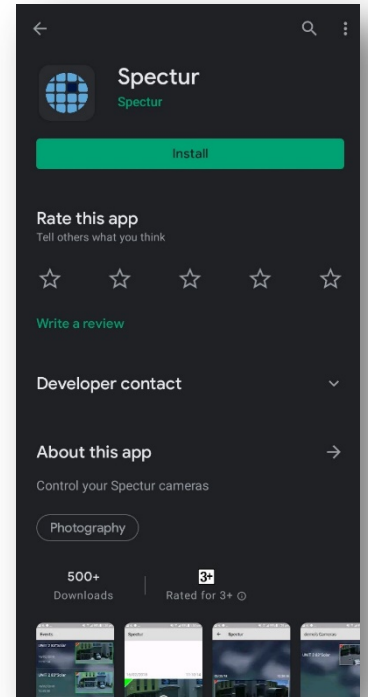
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Getting Started

Downloading the Spectur app

Go to the Google Play Store (for Android devices) and search for the Spectur App by entering **Spectur** into the search bar and tapping **Install**.

The Spectur app will then begin downloading to your device. Once complete, tap on Open or the newly downloaded app icon to get started.

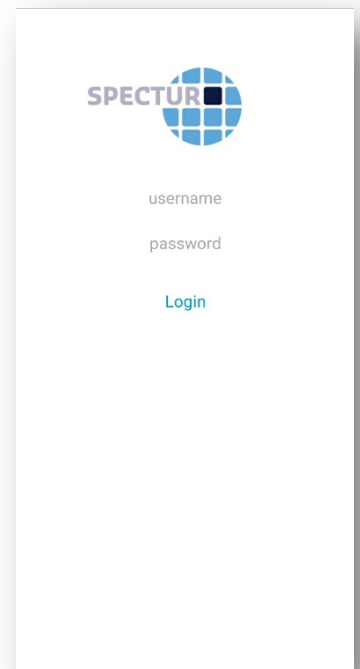


Logging into your system

Once opened, enter your Spectur username and password details before tapping **login**.

REMEMBER: login passwords are case sensitive.

IMPORTANT NOTE: your Spectur username and password are provided by email prior to system commissioning – if you have not received these or have a forgotten your password, please contact Spectur.

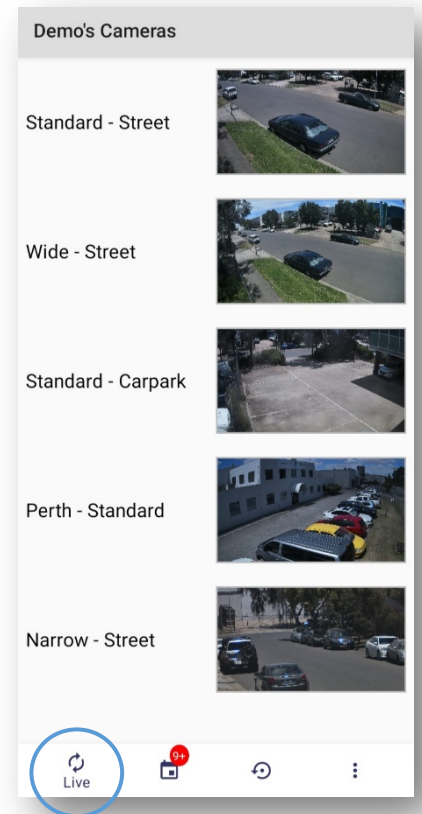


Camera Selection & Live View

Selecting a camera to view


Once logged in you will be able to view available cameras linked to your login.


To display a camera in **Live View**, simply scroll up or down to the desired camera image/name and tap to view.

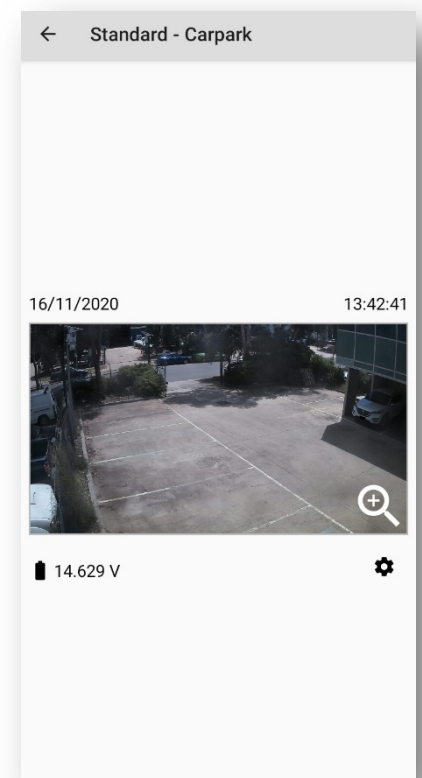


Live viewing a Spectur system

While viewing a camera in Live View you will also be able to view the current date, time, and battery voltage.

When viewing a live image, tap the icon  to zoom. With two fingers, pinch the screen to zoom into the selected frame. Once zoomed in drag your finger along the screen to move the view.

To access Camera Settings, tap the icon  **Settings**.



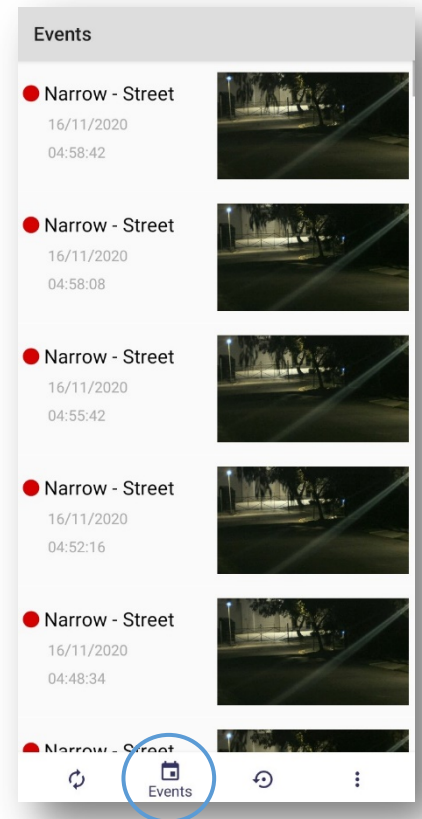
Alarm Recording – Event Sequences

Reviewing Event sequences

To view **Events** recorded by your Spectur system, tap on the Events button on the options bar at the bottom of screen.

Events are displayed from the most recent to the oldest. To view, simply tap on the desired Event.

*An Event occurs when the system during its surveying period detects movement. Such events will result in a notification.



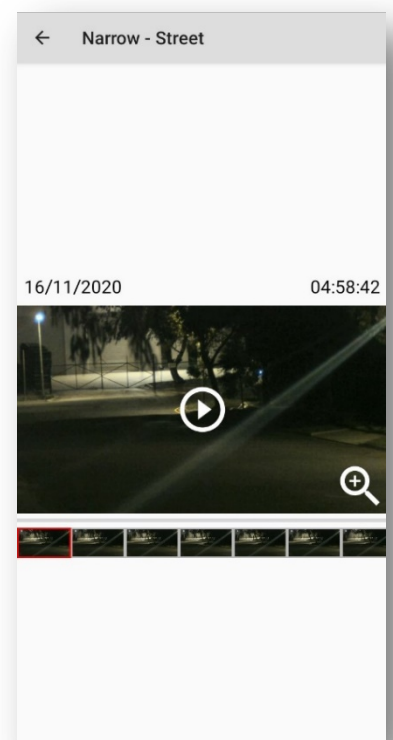
Playing an Event sequence

To play selected Event footage, tap the icon.



Individual frames can be viewed by tapping the desired image from the video-ribbon near the bottom of screen.

To zoom in on an Event image, tap the icon. Pinch the screen with two fingers to zoom into the selected frame.



Passive Recording – CCTV Sequences

Reviewing CCTV sequences

To view the latest **CCTV** sequence on a camera, tap on the CCTV button on the options bar. The app will then display available sequences in date order, to view simply tap on the desired image.

To change the selected camera, tap the icon or camera name at the top of screen and select accordingly.



To review a specific date and time, tap the icon to select the required month and day, then tap the icon to choose a specific time to review.



*CCTV (Closed-circuit television) is the use of video cameras to transmit a signal to a specific place.

Playing a CCTV sequence

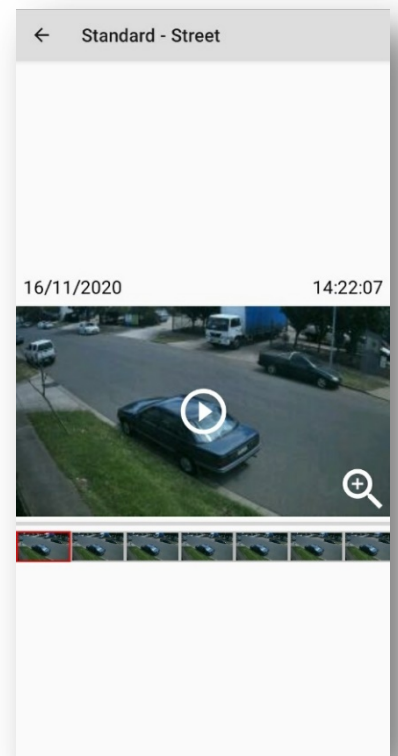
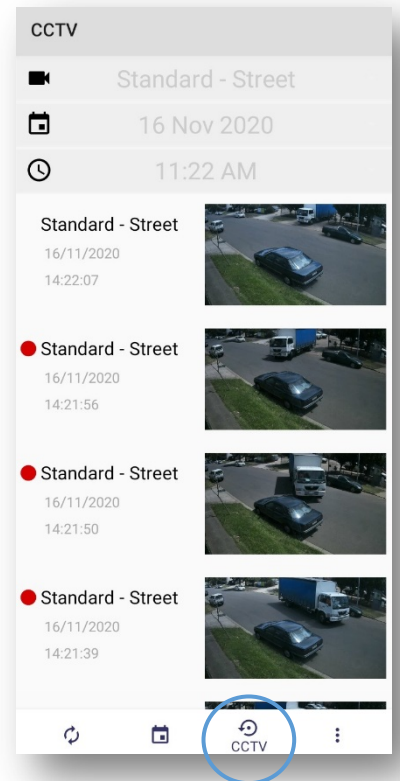
To play selected CCTV footage, tap on the



icon.


Individual frames can be viewed by tapping the desired image from the video-ribbon near the bottom of screen.


To zoom in on a CCTV image, tap the icon. Pinch the screen with two fingers to zoom into the selected frame.

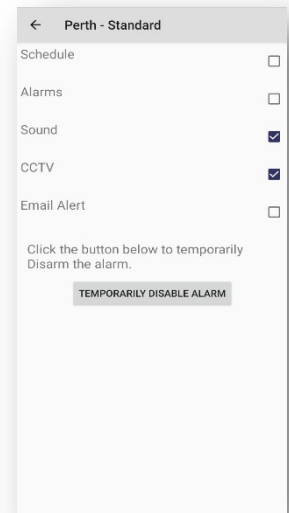


System Settings

Camera Settings

Camera Settings are accessed by selecting the icon  when viewing a camera in the Live screen. To turn a setting on/off simply tap the associated button.

NOTE: ON = 
OFF = 



Schedule When turned **ON** the Spectur system will arm and disarm in accordance with programmed times. The schedule will also define if the unit emits the audible warning message locally.

When turned **OFF**, the system will only be armed if **Alarms** is set to **ON**.

Alarms Set **Alarms** to **ON** to manually control your Spectur system to arm and generate **Events** if triggered.

NOTE: If **Schedule** is set to **ON**, the **Alarms** button will be overridden.

Sound Controls if audible notification of **Events** will activate from the Spectur unit when armed. This is all managed by the programmed settings.

NOTE: If **Schedule** is set to **ON**, the **Sound** button will be overridden.

CCTV When turned **ON** the Spectur system will generate **CCTV Sequences** and record them locally on the systems onboard storage. Once the onboard storage is full, old footage will be overwritten as new footage is recorded. This setting is automatically set to **ON**.

Email Alert If configured and set to **ON**, the Spectur system will send an email notification to the programmed recipients, in addition to in-app alerts.

Temporarily Disable Alarm enables a user to temporarily disarm the system if it is in an armed state (i.e., Alarms ON or Schedule ON and within an armed period) or soon to become armed based on scheduled arming times. Once the selected period ends, the system will return to the initially set **Schedule** or **Alarms** mode.

System Options

More Options

By selecting the **More** button from the options bar, you can view App version information, Log Out, or set the App to remember your password (as shown in *Figure 1*).

By setting **Remember password** to ON, compatible phones may also turn on the **Require touch ID** option if configured (as shown in *Figure 2*).

By Selecting **Require touch ID** the next time you log in you will instead be prompted by a touch ID authenticator as opposed to a password login.

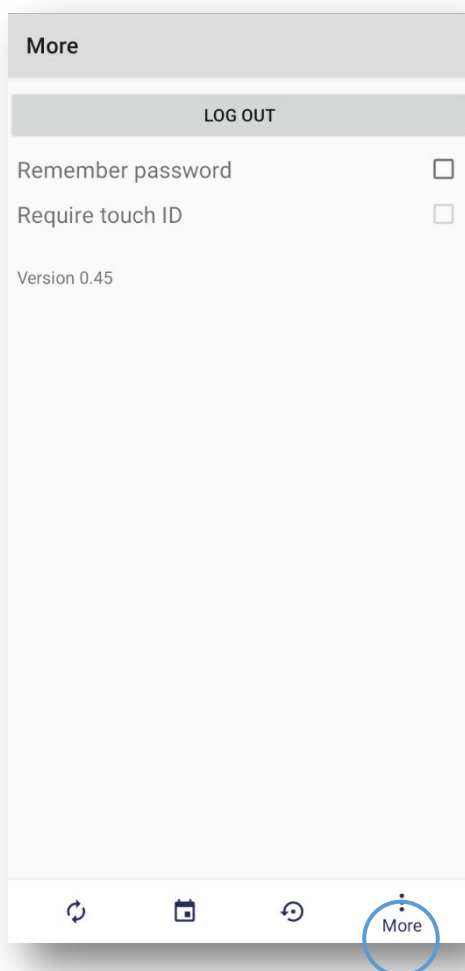


Figure 1

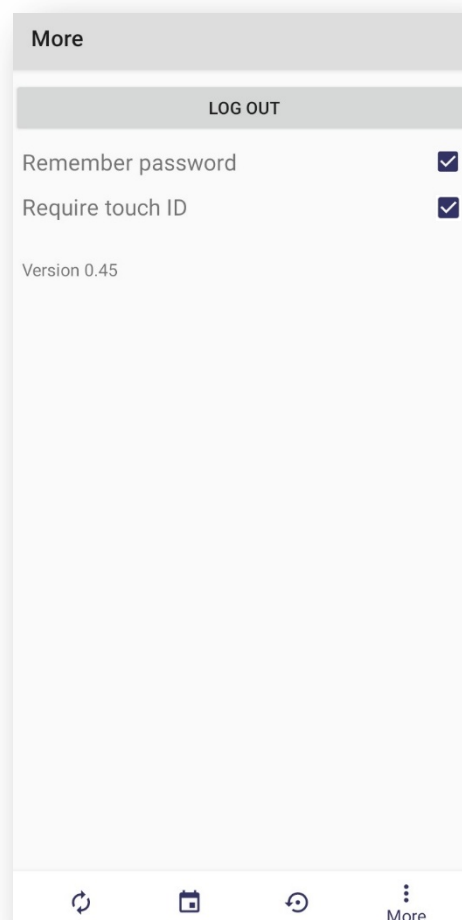


Figure 2