

## Setting Up Active Deterrent DORIP27 Camera

Once you have your cameras installed and operational you can set the alarm and lights for the Active deterrent camera following this guide.

PLACEMENT OF THE CAMERA WILL DETERMINE THE ACCURACY OF THE DETECTION REGIONS, NOTIFICATIONS AND TRIGGER ACTIONS

1: Enter The Main Menu and Click on VCA's

2: Enter the Smart Functions Menu

3: Select the Applicable Camera

4. Enable the intrusion detection with Tick Box

5. Select the Gear Symbol

6: Draw the Desired Intrusion Area  
Multiple Areas can be drawn

7: Adjust the Intrusion requirements

Time Threshold = Amount of time the intrusion needs to be in the image (normally left as 1)

Sensitivity = How sensitive you want the intrusion (normally 75% or higher)

Percentage = How much of the intrusion area needs to be covered for a detection (normally 10% or less)

Object = Pedestrian, Motor Vehicle, Non-Motor Vehicle

8: Press Save

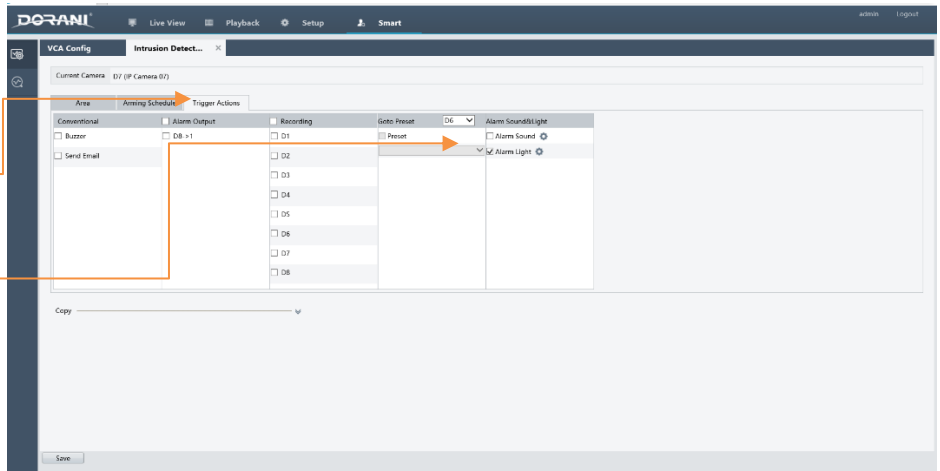
These settings will work for the notifications to your mobile device, VCA notifications.

Now you need to set the actions desired for the camera itself.

## Trigger Actions – Camera Settings

9: Press Trigger Actions Tab

10: Tick Alarm Sound and/or Alarm Light

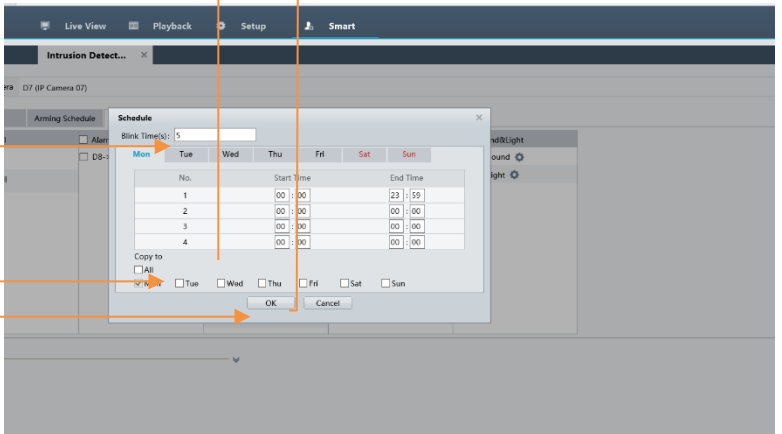
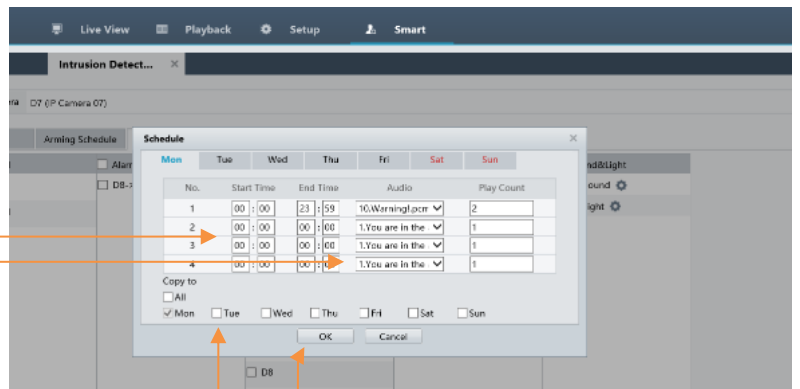


10: Customise Your Settings for each action desired

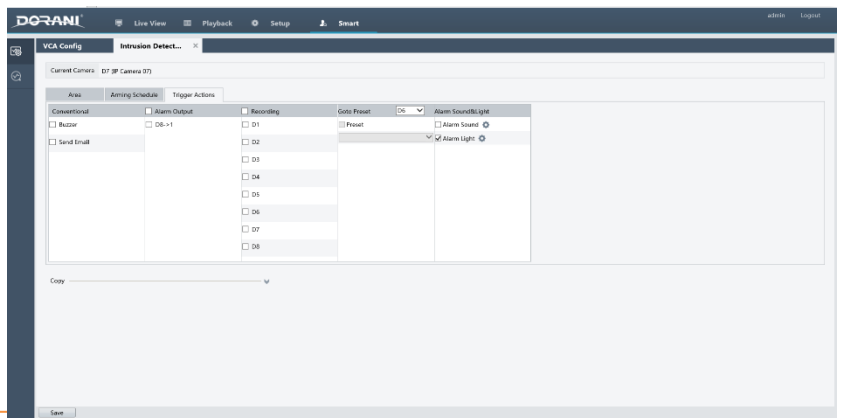
a: Set the Time Frames for the triggers

b: Set The Sound or Light sequences desired

11: Press OK



12: Press Save



13: Test all functions by doing a walk or vehicle test into the intrusion regions