DICKER DATA | CONNECT

SURVEILLANCE AND SECURITY

IDIS®

IDIS AI camera to Trigger Output

Connect.dickerdata.co.nz

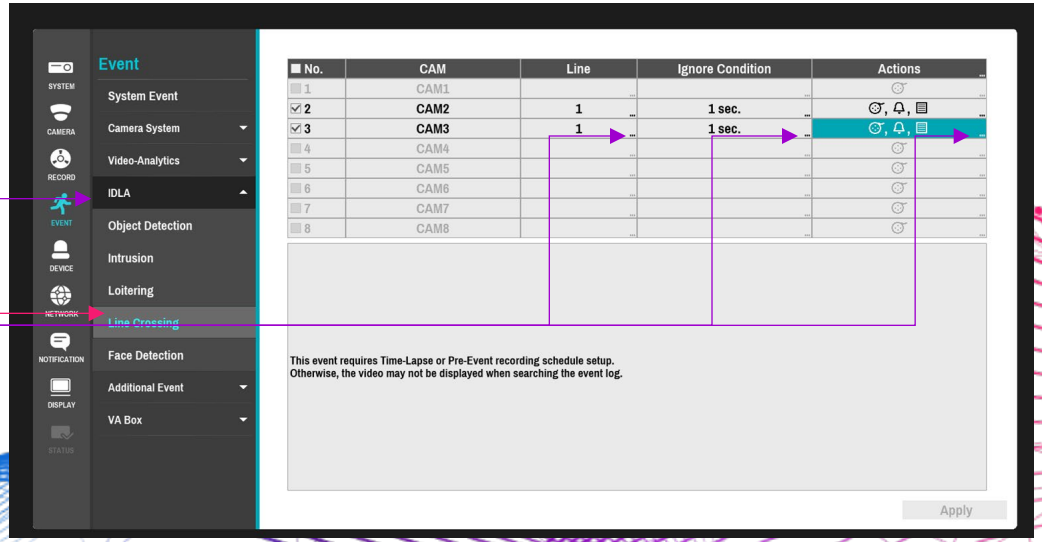
Video Analytics/IDLA

Setup the analytic detection on the camera. This will be dependent on the camera model.

EVENT

- **Video-Analytics**
- **IDLA**

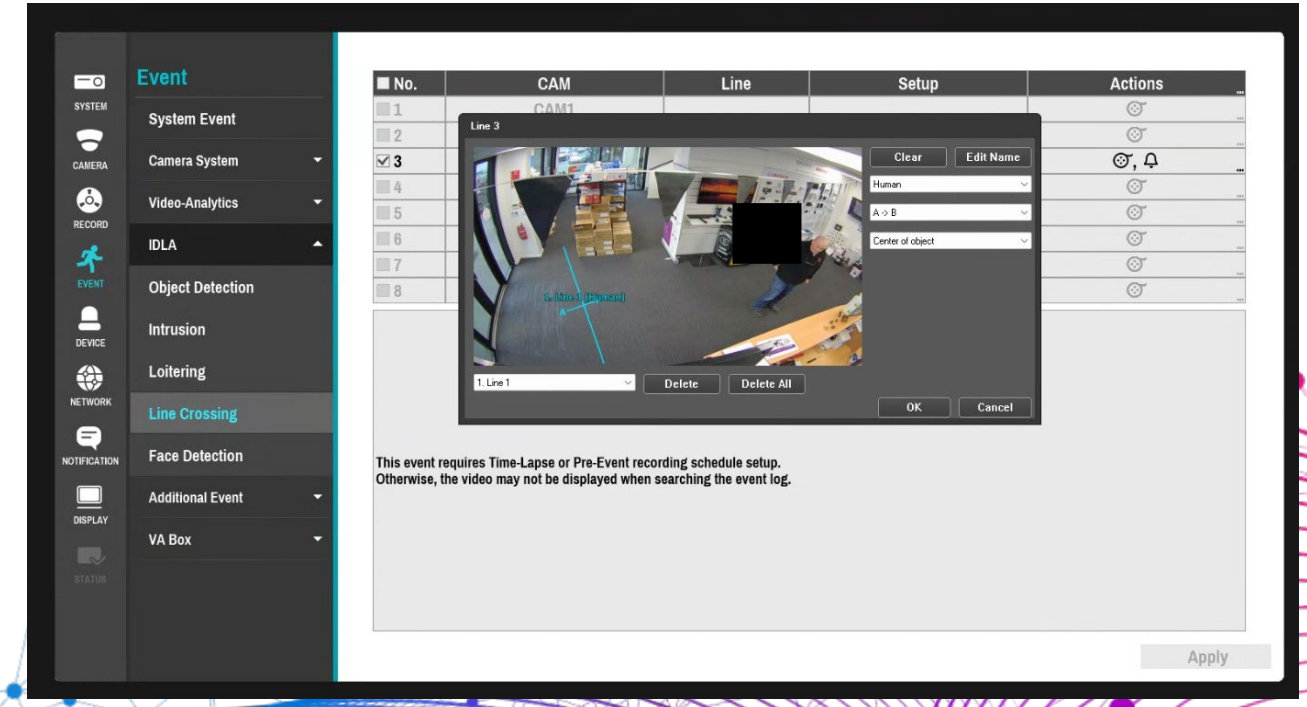
Select the **detection mode** and click on each section to make adjustments.



Analytics – Line Crossing

Line

- Setup line, edit name, direction
- Select **SAVE** to finish

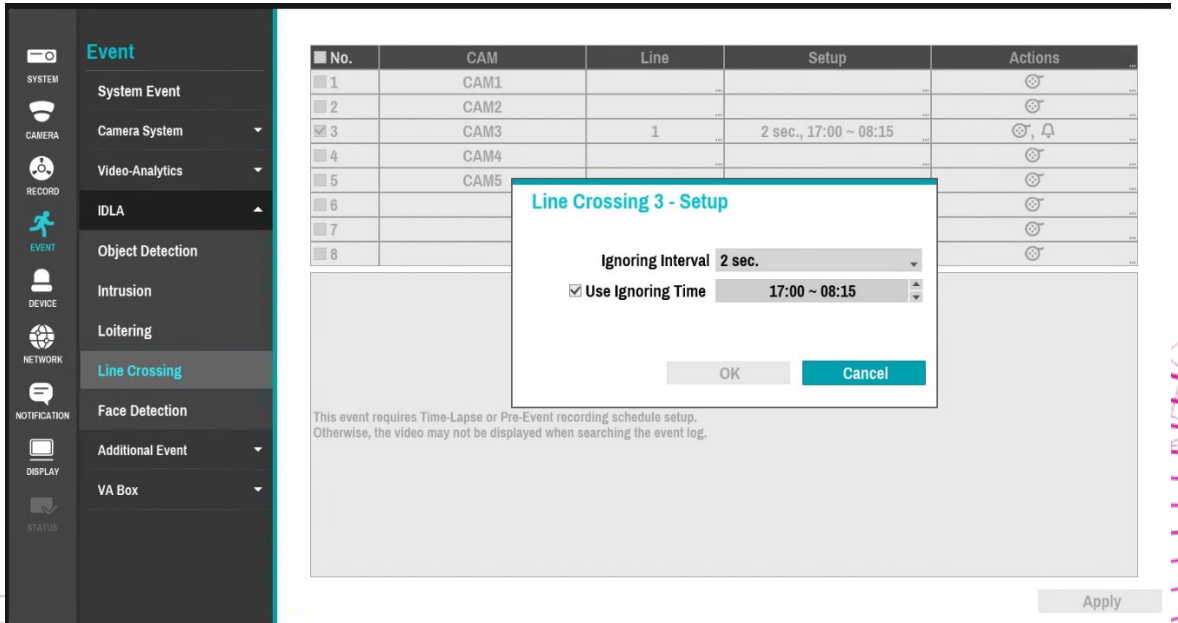


Analytics – Line Crossing

Setup

- ***Ignoring interval*** – Ignore time between triggers.
- ***Ignoring Time*** – Schedule for ignore time.

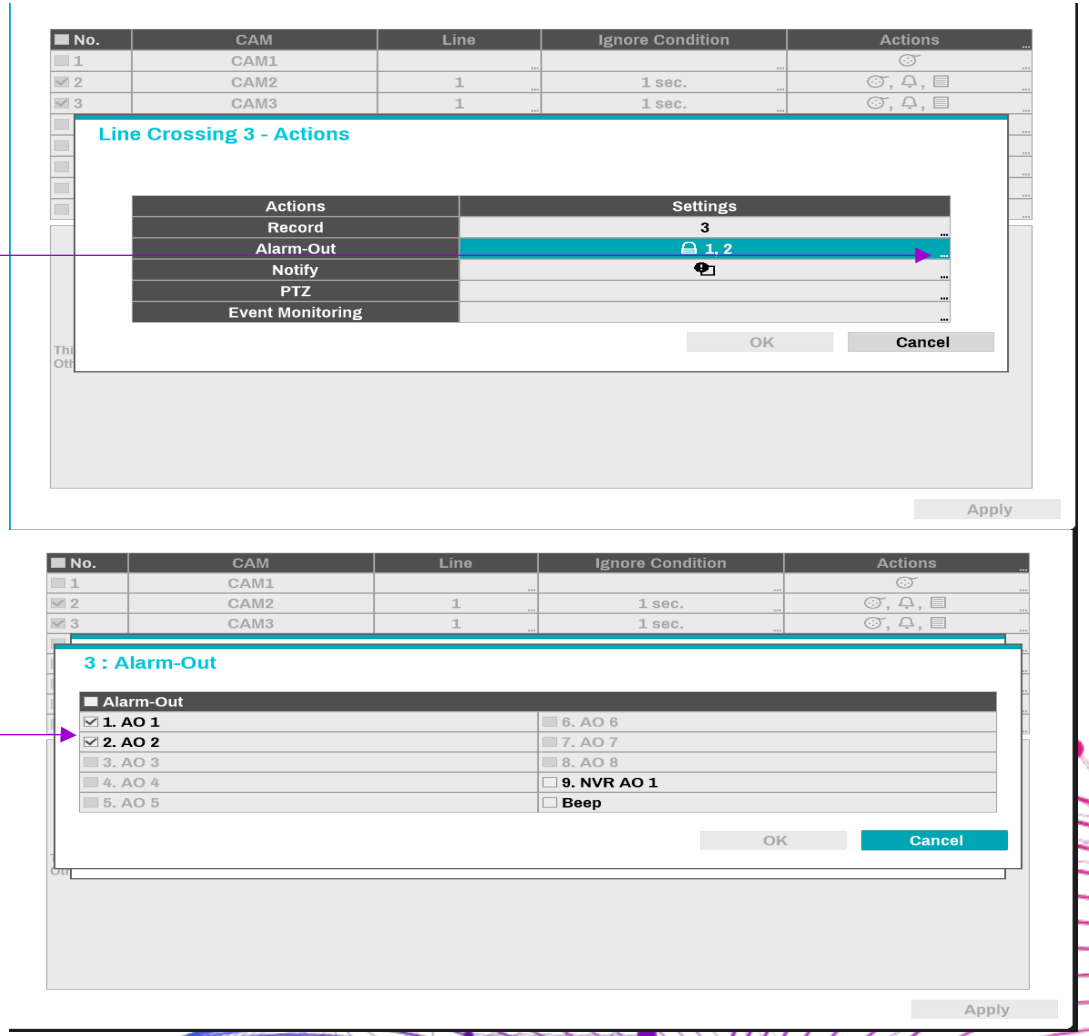
- Leave as default if no changes are required.



Analytics – Line Crossing

Actions

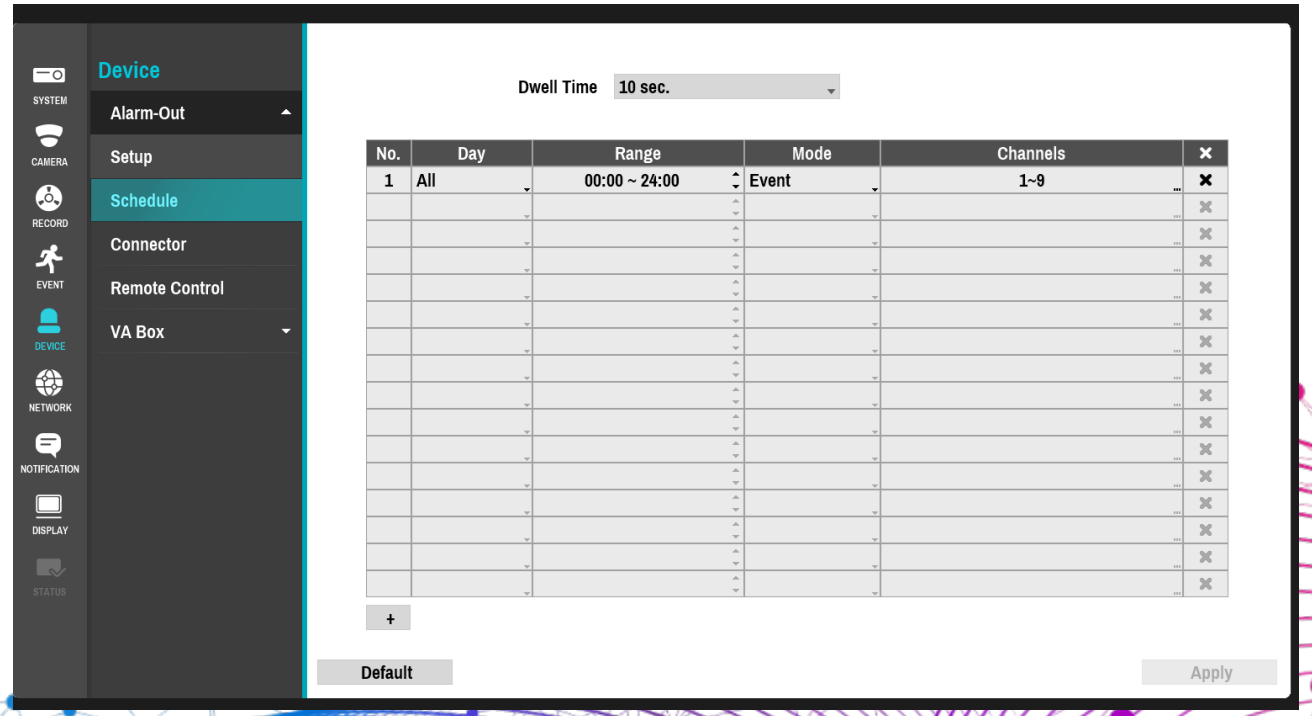
- ***Alarm Out*** – Select the ouput/s that need to be triggered from this detection event



Device – Alarm-out - Schedule

Schedule

- **Dwell Time –** Output runtime.
  Please Note: Dwell time is global across all outputs
- **Range –** Schedule for event trigger.
  Leave as default if time parameters are not required.
- **Mode -** Leave as Event.
- **Channels-** Select the outputs to trigger.

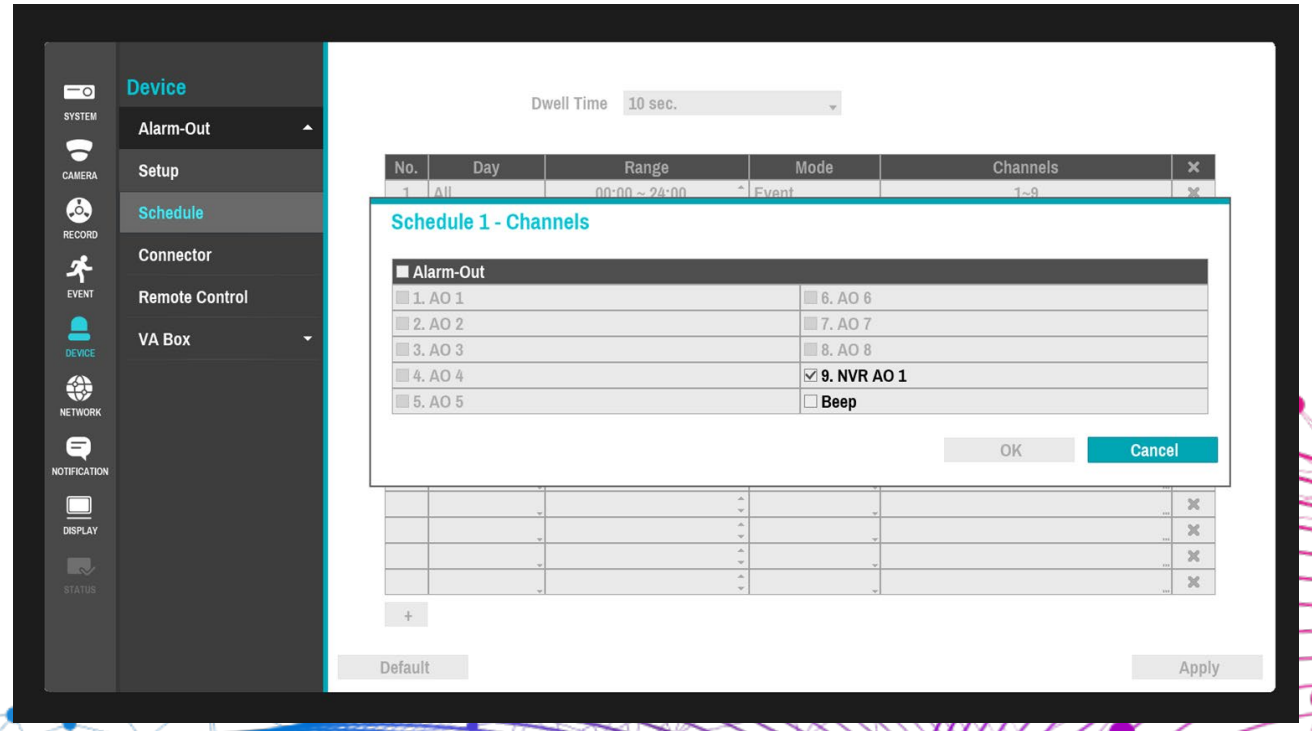
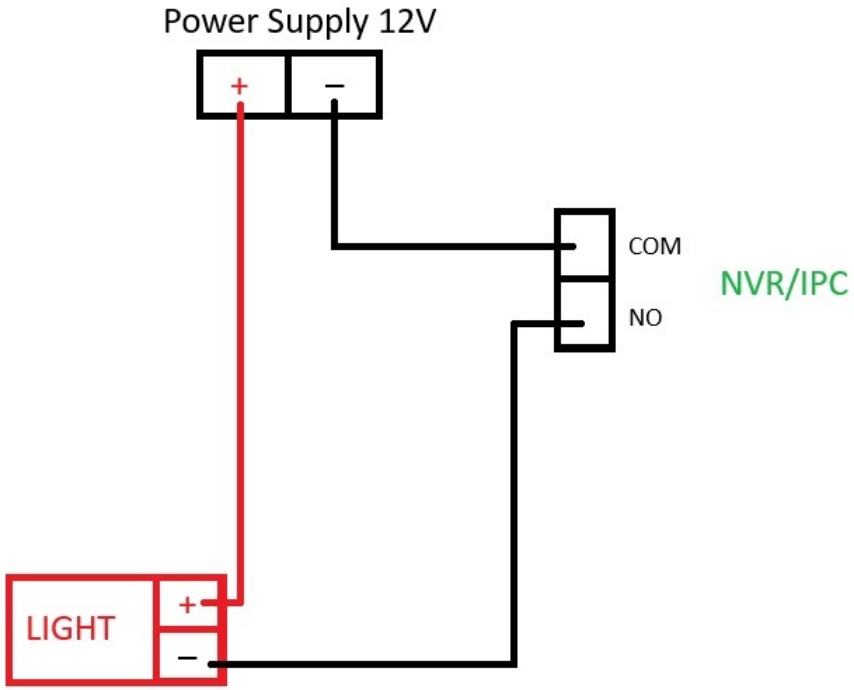


Device – Alarm-out - Schedule

Channels

- Here you can select the outputs to operate when the AI event has triggered.
- Apply when finished

- Field test the AI trigger event. Output will activate for the set time. Eg 10 sec



Output Wiring