

Setting up VCA Line Cross / Intrusion Detection to record on Micro SD Card on CMIP3D82W-M28

5. Enable Linkage Method

- Notify Surveillance Centre
- Upload to FTP/Memory Card
- Enable Trigger Recording "A1"

The screenshot shows the configuration interface for Line Crossing Detection. The top navigation bar includes 'Live View', 'Playback', 'Picture', and 'Configuration'. The 'Configuration' tab is active, and the 'Line Crossing Detection' sub-tab is selected. The interface is divided into a left sidebar and a main content area. The sidebar contains categories like 'Local', 'System', 'Network', 'Video/Audio', 'Image', 'Event', 'Basic Event', 'Smart Event', and 'Storage'. The main content area shows the 'Line Crossing Detection' settings, which are currently enabled. The 'Linkage Method' section is expanded, showing three columns: 'Normal Linkage', 'Trigger Alarm Output', and 'Trigger Recording'. The 'Trigger Recording' column has a checked box for 'A1'. The 'Normal Linkage' column has checked boxes for 'Notify Surveillance Center' and 'Upload to FTP/Memory Card/...'. The 'Trigger Alarm Output' column has a checked box for 'A->1'. A red 'Save' button is located at the bottom of the configuration area.

Normal Linkage	Trigger Alarm Output	Trigger Recording
<input type="checkbox"/> Send Email	<input type="checkbox"/> A->1	<input checked="" type="checkbox"/> A1
<input checked="" type="checkbox"/> Notify Surveillance Center		
<input checked="" type="checkbox"/> Upload to FTP/Memory Card/...		
<input checked="" type="checkbox"/> Flashing Alarm		
<input checked="" type="checkbox"/> Audible Warning		

6. To test VCA Human detection temporarily enable

- Flashing Alarm
- Audible warning

Disable once you verify it is triggering so you can check accuracy. (Or leave on if you want to keep receiving Audible/ visual alarm.)