

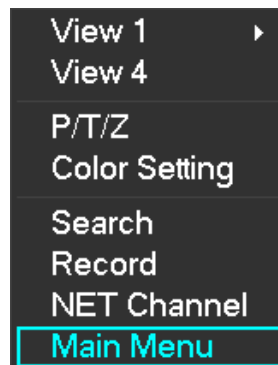
## Setting up Alarms on an NVR

(Setting up motion and alarm inputs)

### Logging in

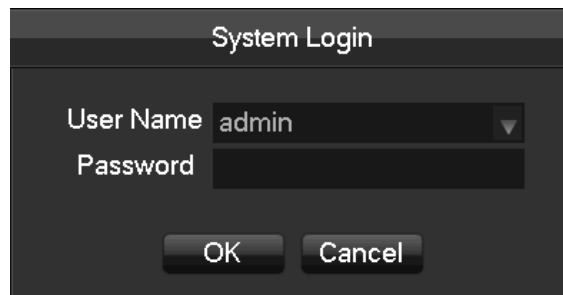
Once the NVR has loaded, log onto the NVR by right click the mouse and selecting "Main Menu".

Using the 'System Login', enter your 'Username' and 'Password'.



Use the following default username and password to log in:

**Username:** admin  
**Password:** 123456



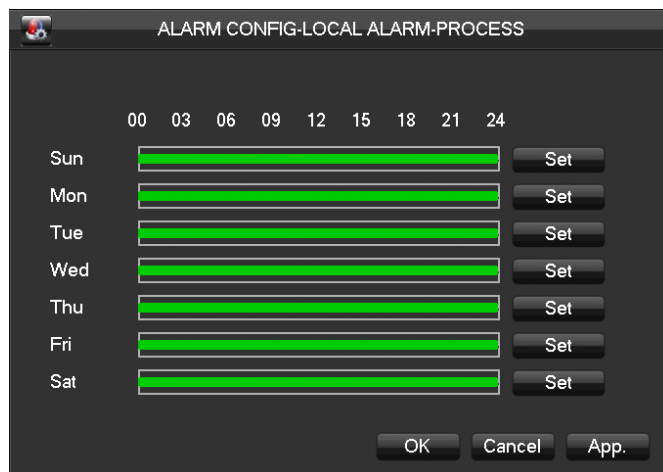
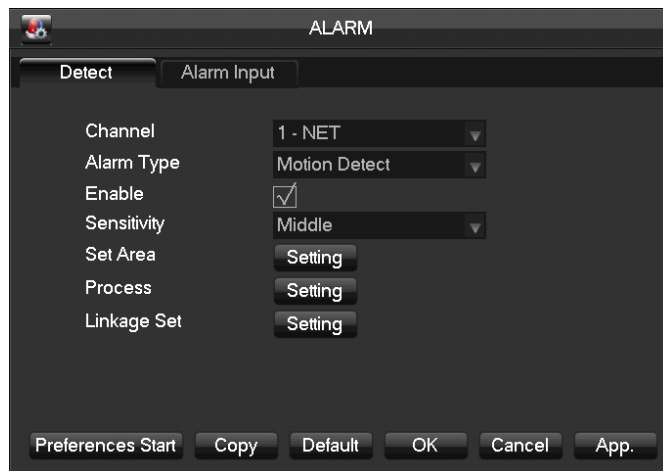
Once the Main Menu is displayed select the 'Alarm Icon'.  
This will display the Alarm menu



## Alarm Settings

Within this menu including “Detect” and “Alarm Input” preferences can be amended as follows:-

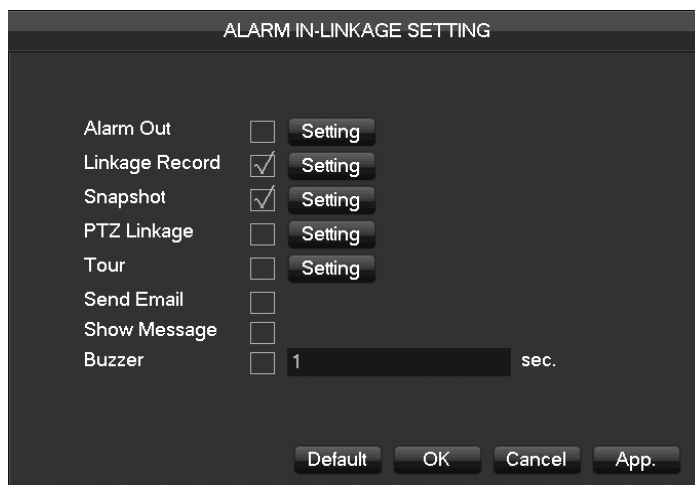
- ‘Channel/Alarm Input Channel No’, this is the channel that wants to be configured.
- ‘Alarm Type’ (Detect tab only), this can be set to Motion detect, video loss, video blind.
- ‘Enable/Disable’, allows you to enable the alarm or disable it
- ‘Type’ (Alarm Input only), this can be set to Normal open/Normal close.
- ‘Sensitivity’ (Detect tab only), set the sensitivity of the motion.
- ‘Set Area’ (Detect tab only), opens up a grid picture and allows the area to be set.
- ‘Process’ opens up a process daily table that can be edited to suit the needs of when the unit should record etc.



There are some settings in “linkage set” that can be amended depending on what is required from the NVR. The following will describe each setting.

## Linkage Settings

Click on ‘Linkage Set’ to show its settings.



- ‘Alarm Out’, this is to set up a latch time for the alarm out.

- ‘Linkage record’, this allows the unit to be set so it can record certain cameras.

- ‘Snapshot’, this allows the unit to be set up so it can take snapshot images on certain cameras.

- ‘PTZ activation’, this allows the unit to be set up so it can operate a PTZ camera to focus on a specific area or pattern.

- ‘Tour’, this allows the unit to be set up so it can tour through the camera in a certain order.

Once all the changes have been made, select ‘App’ to save changes made then select the “OK” button. This will save all the information that has been changed.