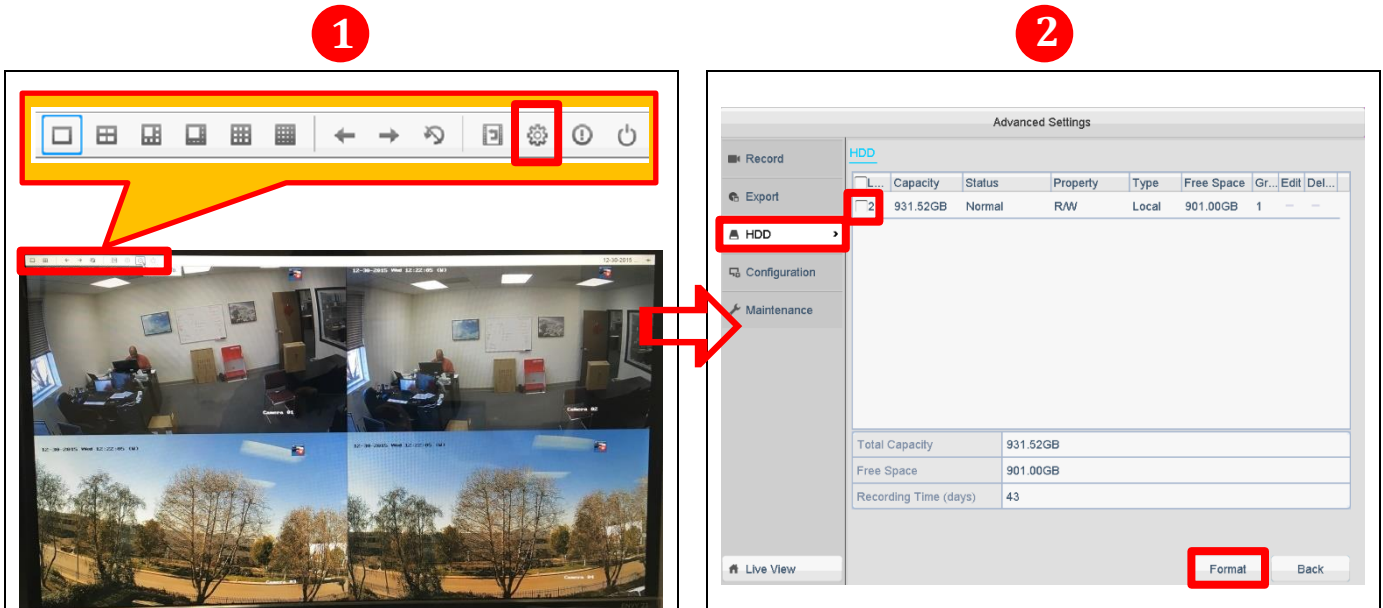


How to format hard drive and setup recording? (Troubleshooting)

(I) Format Hard Drive

1. Live view on monitor, right-click with mouse to show the menu then click on “**Device Management**”, click on “**Advanced Settings**”, and click on “**HDD**”.



2. On the HDD page, Check The Box next to the Capacity and click “**Format**” button.

(II) Setup Recording

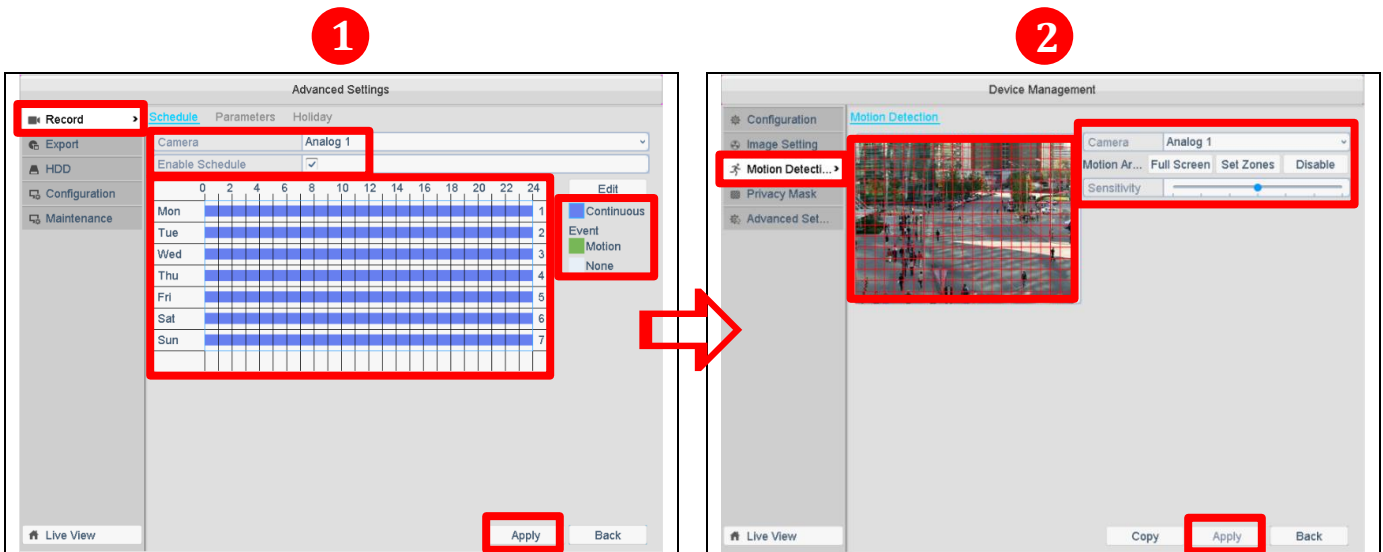
1. Live view on monitor, right-click with mouse to show the menu then click on “**Device Management**”, click on “**Advanced Settings**” and click on “**Record**”.

1a. Configure to Record Continuously:

- a) Choose the camera you want to configure.
- b) Check The Box next to “**Enable Schedule**”.
- c) Record continuously is enabled by default. If not, click on the Blue Color Icon under the “**Edit**” button and draw the schedule line on the panel.
- d) You can erase the color bar by clicking on the White Color Icon and draw the line on the panel.
- e) Click on “**Apply**” button and you're done.

1b. Configure to Record In Motion:

- a) Choose the camera you want to configure.
- b) Check The Box next to “**Enable Schedule**”.
- c) Click on the Green Color Icon under the “**Edit**” button and draw the motion line on the panel.
- d) You can erase the color bar by clicking on the White Color Icon and draw the line on the panel.
- e) Click on “**Apply**” button.
- f) If you would like to configure the motion detection area, please continue to next step.



2. Back to live view on monitor, right-click with mouse to show the menu then click on “**Device Management**” and click on “**Motion Detection**”.

- a) Choose the camera you want to configure.
- b) Motion detection is enabled by default once the camera is connected. If not, click on “**Enable**”.
- c) Click on “**Set Zones**” to set the detection areas. Click and drag the mouse to draw an area on the image for motion detection.
- d) If you want to set the motion detection for the entire area shown by the camera, click on “**Full Screen**”.
- e) Click on “**Apply**” button and you're done.