

# Record Configuration

1. Open the nvr back cover and connect the hard disk to the motherboard and install the hard disk to the back of the nvr



2. Log into the nvr web side and go to the storage page, select the drive and format it.

The screenshot shows the NVR web interface with the following elements:

- Navigation:** Live View, Playback, Picture, Configuration (selected).
- Sub-Menu:** HDD Management, Net HDD, Cloud Storage, Memory Card Detection.
- Message:** For the memory card that is abnormal or uninitialized, insert again, change a card or format the card.
- HDD Management Table:**

<input checked="" type="checkbox"/>	HDD No.	Capacity	Free space	Status	Encryption Status	Type	Formatting Type	Property	Progress
<input checked="" type="checkbox"/>	1	14.73GB	0.00GB	Uninitialized	-	Local	EXT4	R/W	
- Quota Section:**
  - Max. Picture Capacity: 0.00GB
  - Free Size for Picture: 0.00GB
  - Max. Record Capacity: 0.00GB
  - Free Size for Record: 0.00GB
  - Percentage of Picture: 25%
  - Percentage of Record: 75%
- Action:** Save button.

Red arrows and numbers 1 through 6 indicate the steps for selecting and formatting a drive:

- 1: Click on the Configuration tab.
- 2: Click on the Storage icon in the sidebar.
- 3: Click on the Storage Management link in the sidebar.
- 4: Click on the checkbox for HDD No. 1 in the table.
- 5: Click on the Format button in the table.
- 6: Click on the Save button.

3. Set the recording format, if you want the device to be recording all the time, select continuous at 3, and color the timeline green.

The screenshot shows the 'Configuration' page for a security camera system. The left sidebar contains menu items: Local, System, Network, Video/Audio, Image, PTZ, Event, and Storage. The 'Schedule Settings' option is highlighted with a red arrow and the number 1. The main content area is titled 'Record Schedule' and 'Capture'. It features an 'Enable' checkbox (highlighted with a red arrow and the number 2), a dropdown menu set to 'Motion' (highlighted with a red arrow and the number 3), and 'Delete' and 'Delete All' buttons. Below this is a 7-day timeline (Mon-Sun) with a 24-hour scale. The timeline shows recording schedules for each day, with green bars indicating 'Motion' recording and blue bars indicating 'Continuous' recording. A legend on the right identifies the colors: Blue for Continuous, Green for Motion, Orange for Motion | Alarm, and Purple for Event. At the bottom of the main area is a red 'Save' button (highlighted with a red arrow and the number 4).