

RECORDING MODE (HQ-SERIES)

HQ-SERIES have the following RECORDING OPTIONS

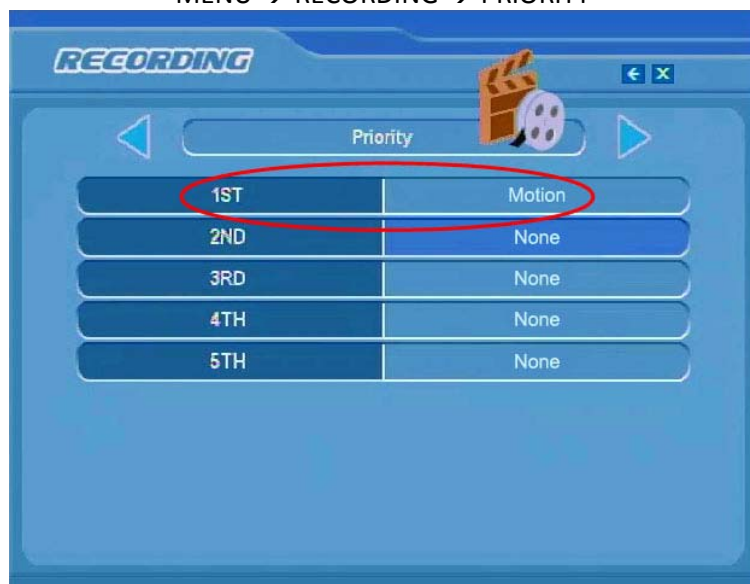
- **NORMAL (TL)**: CONTINUOUS RECORDING. Nonstop recording.
- **ALARM** = ALARM RECORDING. It's related with SENSORS.
- **MOTION**: Records only when there's a movement in CAMERA.
- **SCHEDULE** = CONTINUOUS RECORDING, but can set the date & time.
- **AUDIO EVENT** = Record when there is AUDIO on CHANNEL
- **DURATION** = Set the days to be recorded, and FRAME RATE will be set automatically.



MOTION RECORDING

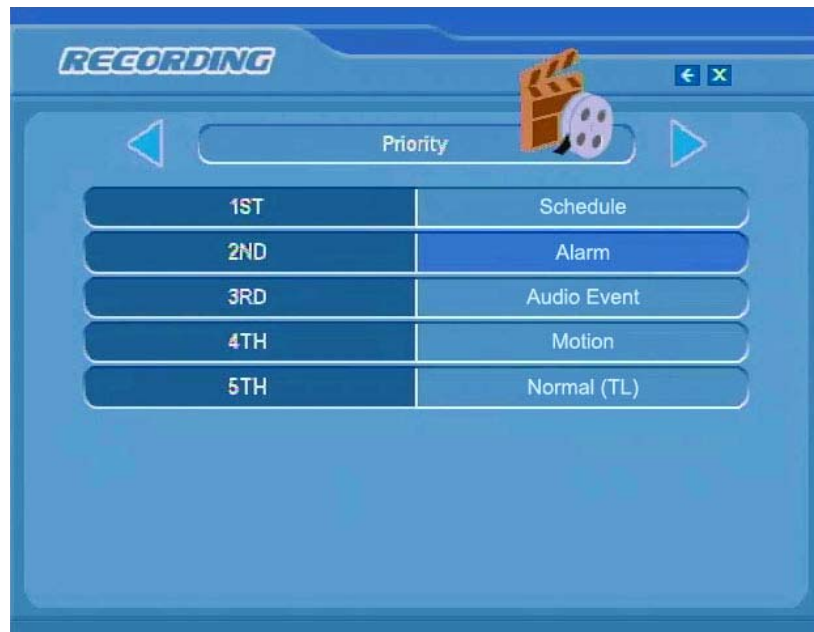
Set MOTION on 1ST row, and then leave NONE on the rest.

MENU → RECORDING → PRIORITY



Set NORMAL (TL) to record only CONTINUOUS RECORDING, ALARM for ALARM RECORDING, and so on.

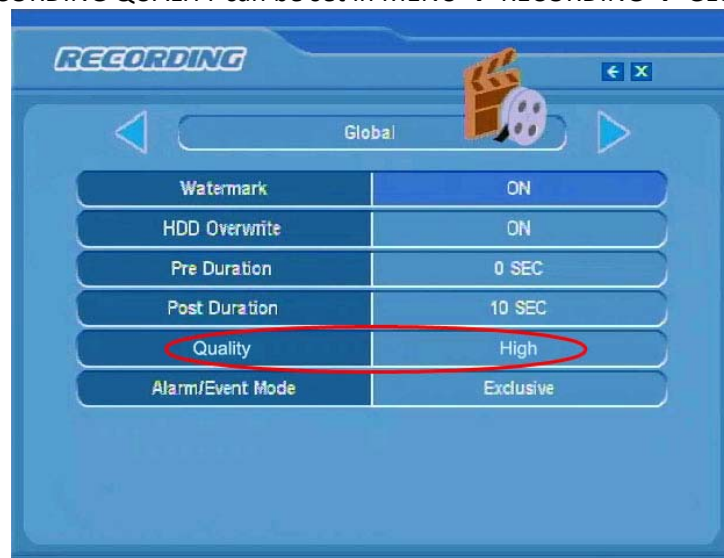
COMBINE DIFFERENT RECORDING OPTIONS



- **1ST → SCHEDULE:** DVR records as 1ST PRIORITY (**SCHEDULE**).
- **2ND → ALARM:** DVR records as 2ND PRIORITY (**ALARM**) when 1ST PRIORITY (**SCHEDULE**) is not recording.
- **3RD → AUDIO EVENT:** DVR records as 3RD PRIORITY (**AUDIO EVENT**) when 1ST & 2ND PRIORITY (**SCHEDULE & ALARM**) is not recording.
- **4TH → MOTION:** DVR records as 4TH PRIORITY (**MOTION**) when 1ST, 2ND, & 3RD PRIORITY (**SCHEDULE, ALARM, AUDIO EVENT**) is not recording.
- **5TH → NORMAL (TL):** DVR records as 5TH PRIORITY (**NORMAL (TL)**) when 1 ST, 2ND, 3RD, & 4TH PRIORITY (**SCHEDULE, ALARM, AUDIO EVENT, & MOTION**) is not recording.

SETTING UP RECORDING QUALITY

RECORDING QUALITY can be set in MENU → RECORDING → GLOBAL



QUALITY OPTIONS: LOW, MIDDLE, & HIGH