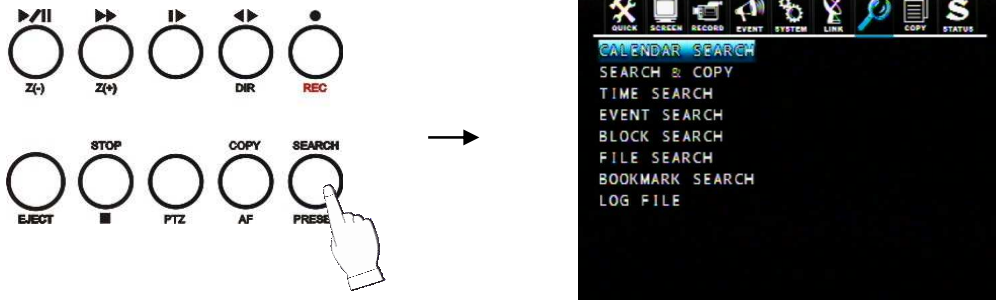


Chapter 7 SEARCH OPERATION AND MENU SETUP

SEARCH&PLAYBACK

If you want to search the specific record data, you can enter the SEARCH menu through the main menu or press the SEARCH button on the front panel.



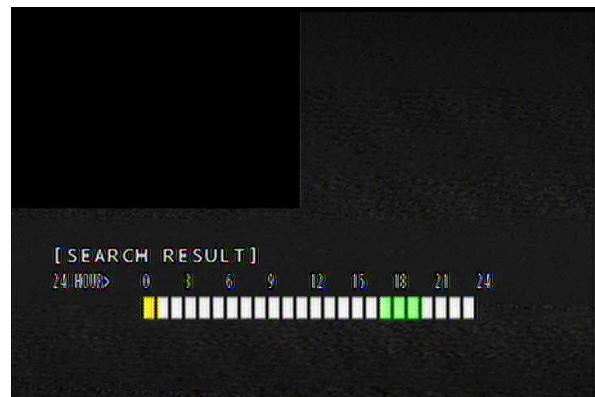
Instant Playback

Press the (DIRECT) button in the LIVE mode, DVR will switch to the PLAYBACK mode instantly and start to play from the button pressing time. Press the DIRECT button again will switch the playback direction.

Press the LV/PB () button in the PLAYBACK mode, DVR will switch back to LIVE mode.

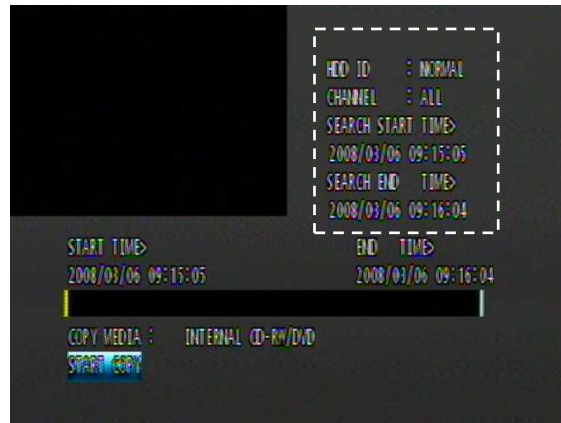
7.1 Calendar Search

You will see a calendar after you enter the CALENDAR SEARCH menu, the date displayed as yellow means it has record data. Move cursor to the desired date and press ENTER button, the TIME SCALE will appear. The hours include record data will be shown as green. Select the desired time and press ENTER button, DVR will start to play.



7.2 Search & Copy

You can search the record data from HDD and copy to specific storage device.

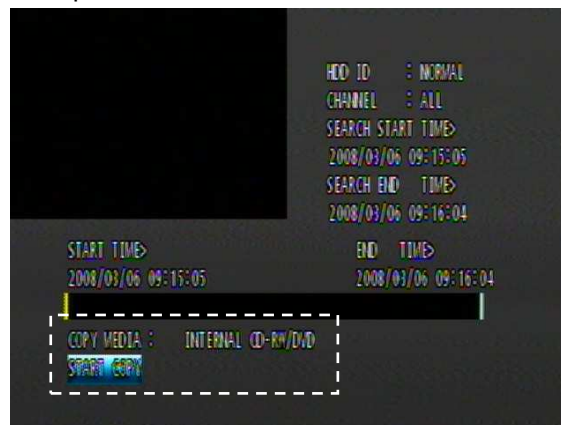


HDD ID: The HDD (HDD0, HDD1) which the record data saved. The default is NORMAL. The START TIME and END TIME of the selected record data will be shown on the screen. ◦

CHANNEL: Select to playback signal channel or all channels.

Select the desired HDD ID, CHANNEL, TIME, and press the ENTER button then you can playback.

Press ESC button to go back to the previous menu.



Make sure the record data was correct and select the storage device you want, then move the cursor to START COPY and press ENTER to copy.

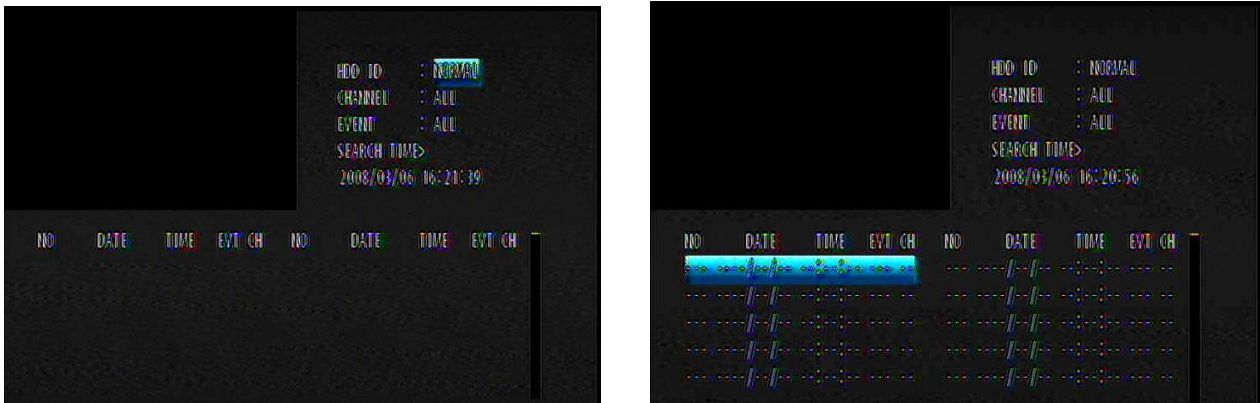
7.3 Time Search

Search the record data according to the assigned time. Select the desired HDD ID, CHANNEL, TIME, and press the ENTER button to playback.



7.4 Event Search

Search the record data according to the event. For example, you can see how many MOTION events during the assigned time period.



Select the desired HDD ID, CHANNEL, EVENT, TIME and press the ENTER button, the search results will be shown. Select the desired event and press ENTER to playback.

NOTE:

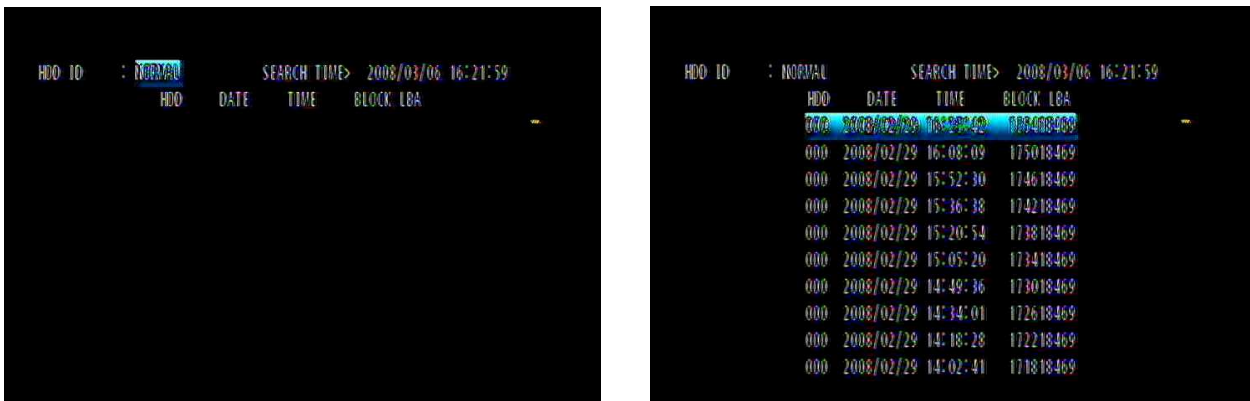
- When video loss is detected, up to five seconds of pre-recording data is stored on the HDD and the details will be listed in the EVENT LIST. The beep sounds will flicker. Press the ALARM RESET button to remove this signal.
- When the unit receives a signal from the sensor input, DVR begins to record the input data according to the PRE/POST TIME in the RECORD setup and the details will be listed in the EVENT LIST.

CAUTION

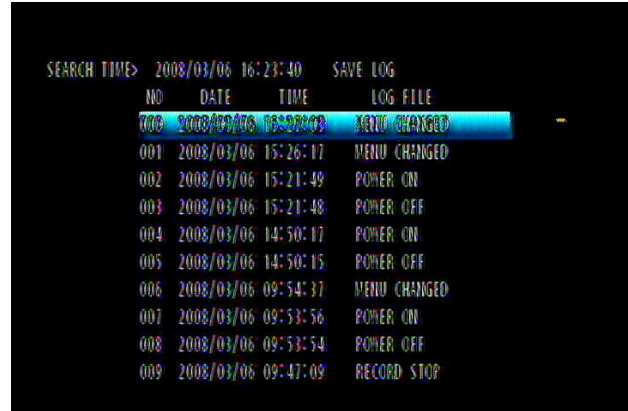
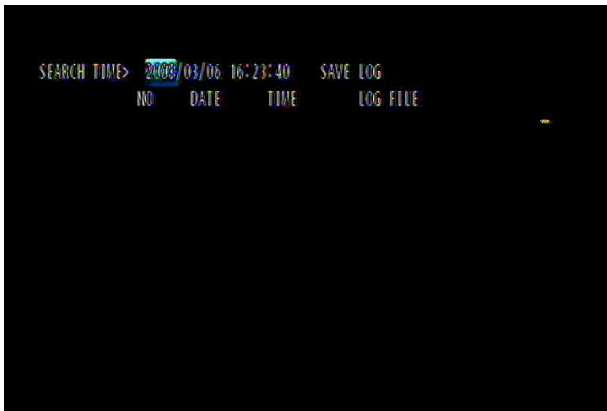
- If the internal HDD(s) is initialized, all of the event images will be deleted.
- When the unit is in normal recording status, the pre-recording will not be executed.
- The time listed in the page means when the event has started. Actual play time will be earlier, according to the pre record time.

7.5 Block Search

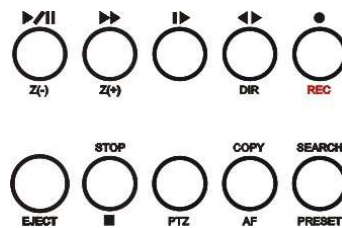
Search the record data according to the data block in the HDD. If you fail to search by the other way or the HDD is broken, you can use the BLOCK SEARCH for HDD raw data search.



Select the desired HDD ID, TIME, BLOCK and press the ENTER button, the search results will be shown. Select the desired block and press ENTER to playback.










7.9 Search Button Information



SLOW ()

Press this button to make the speed level which is slower than normal speed (X1) and displayed it at the upper left side of screen as below; (If you press this button again, the playback speed will be changed in the order of the below seven speed level).








- ①  1/2 - 2 times slower than normal playback speed
- ②  1/4 - 4 times slower than normal playback speed
- ③  1/8 - 8 times slower than normal playback speed
- ④  1/16 - 16 times slower than normal playback speed
- ⑤  1/32 - 32 times slower than normal playback speed
- ⑥  1/64 - 64 times slower than normal playback speed
- ⑦  1/128 - 128 times slower than normal playback speed

PLAY / PAUSE ()

Press this button to begin playback at normal speed (X1). Press this button again to pause the playback.

FAST ()

Press this button to make faster the speed level which is higher than normal speed (X1) and displayed at the upper left side of screen as below:

- ①  2 - 2 times faster than normal playback speed
- ②  4 - 4 times faster than normal playback speed
- ③  8 - 8 times faster than normal playback speed
- ④  16 - 16 times faster than normal playback speed
- ⑤  32 - 32 times faster than normal playback speed
- ⑥  64 - 64 times faster than normal playback speed
- ⑦  128 - 128 times faster than normal playback speed

(However much data may be recorded can be searched in 3 seconds)