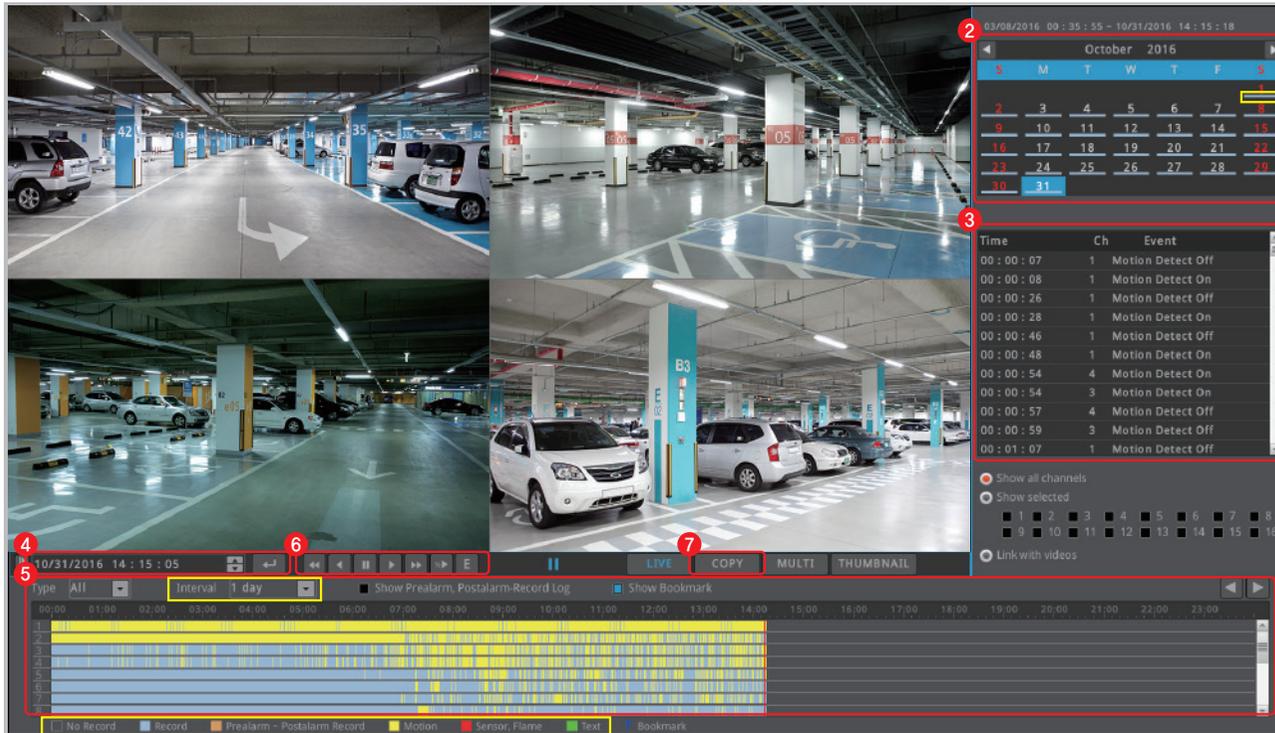


## 1. Search & Playback



1 Click [SEARCH] button on the menu tool bar at the bottom of live view page.

### 2 Calendar search

Select a date from calendar and it moves to the date.

**tip** It marks the dates which have recording data.

### 3 Event search

Event information of the date will be displayed on log viewer.

### 4 Time search

It moves to specific time if user enter a date and time and click enter button.

### 5 Timeline search

Event history will be displayed on the timeline bar. If user clicks a position on the timeline, DVR's playback time moves to that point.

**tip** User can choose the time interval among 10 min, 1 hour, 6 hours, 1 day from [Interval] option.

**tip** Different timeline color will be displayed based on recording or event information.



### 6 Playback

- ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

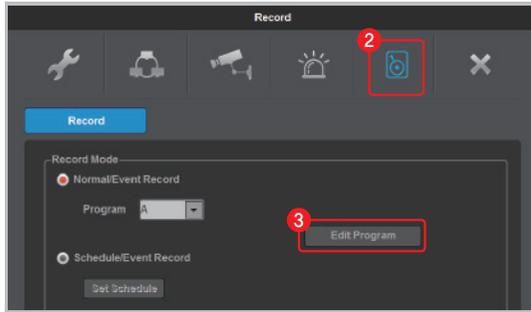


- ① **Bookmark** : Clicking bookmark moves to specific time that user set
- ② **Fast reverse playback** : 1, 2, 4, 8, 16, 32, 64 times reverse playback (If click this button at pause, it moves 1 frame reversely)
- ③ **Reverse playback** : 1x reverse playback
- ④ **Pause**
- ⑤ **Normal playback** : 1x playback
- ⑥ **Fast playback** : 1, 2, 4, 8, 16, 32, 64 times playback (If click this button at pause, it moves 1 frame forward)
- ⑦ **Slow playback** : 1/2x playback
- ⑧ **Event playback** : It only playback motion(Event) recording file.

### 7 Copy

User can copy the video file by clicking [COPY] button.  
(Refer to "3. Copy")

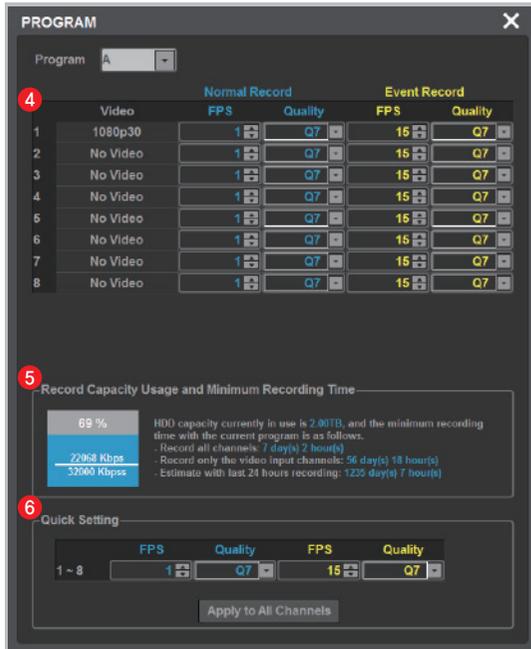
## 2. Recording setting



1 Click [MENU] button on the menu bar at the bottom of the live screen.

2 Click Record icon [  ].

3 Click [Edit Program] button on the Record tab.



4 Select FPS and Quality for Normal Record and Event Record from Program page.

**tip** The higher FPS (frame rate per second) and Quality provides higher-definition recording image.

**tip** Generally, Normal Record is recording for motionless image and Event Record is recording for image with motion.

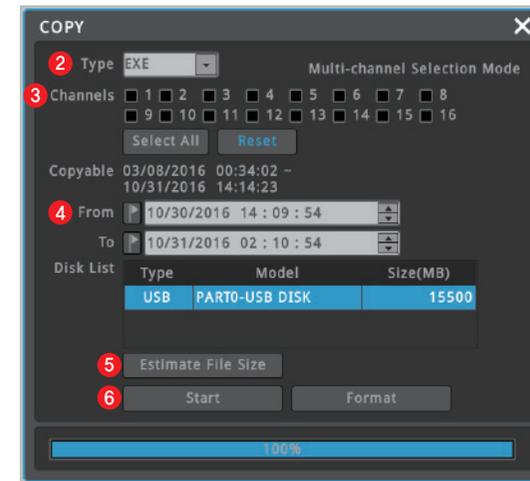
**tip** For efficient use of HDD, user can maximize the recording period by only using Event Record.

**\* Recommended setting**  
 - Normal Record : FPS (1) Quality (Q7)  
 - Event Record : FPS(15) Quality (Q7)

5 User can check the record capacity usage and minimum recording time based on the setting value.

6 Click [Apply to All Channels] button if you want to set all channels with same setting value.

## 3. Copy



**⚠** Connect storage device in advance.

1 Click [COPY] from mouse right-click menu on live view page.

2 Select the format (AVI, EXE) of video to copy.

3 Select the channel to copy.

4 Select start and end time to copy.

5 Check the estimate file size by clicking [Estimate File Size] button.

**tip** If the storage space is not enough, format the storage device by clicking [Format] button.

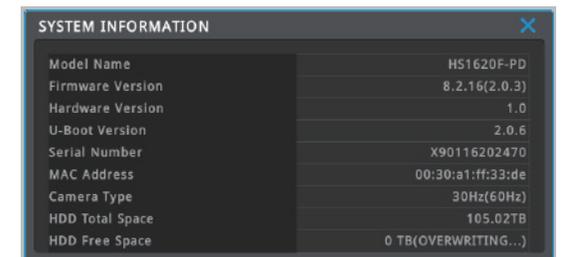
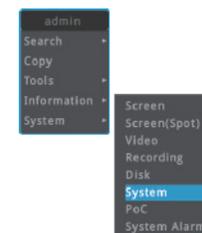
6 Click [Start] button after finish all settings.

**⚠** Do not remove the storage device until backup complete message pops up.

**tip** Video format types

Format	Storage Device	Copy channel	Player
AVI	USB memory or external hard drive	single channel	general Media Player
EXE		multi-channel	Mini Player, Control Center Playback

## 4. Check system information



1 Click [Information] – [System] from mouse right-click menu on live view page.

2 DVR's system information will pop up.

**tip** User also can check screen and video information in the same menu.