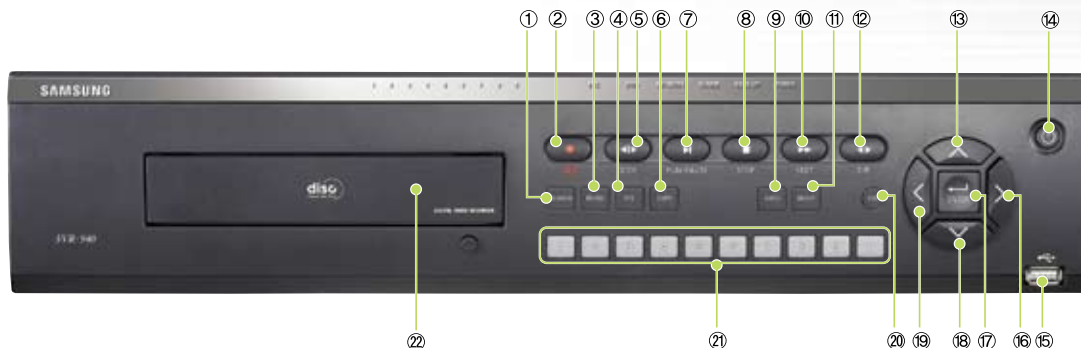


Quick Guide To Using SVR-940/450

PRIOR TO USING THE PRODUCT

This is a quick guide covering some of the more frequently used features only. For more accurate and detailed information about the product, please refer to the User's Manual.



BUTTONS

- | | | |
|--------------------|----------------|-----------------|
| ① SEARCH | ② Record | ③ Menu |
| ④ PTZ | ⑤ STEP | ⑥ COPY |
| ⑦ Play/Pause | ⑧ STOP | ⑨ Auto Sequence |
| ⑩ Forward Playback | ⑪ Multi Screen | ⑫ DIR |
| ⑬ UP | ⑭ Power | ⑮ USB |
| ⑯ RIGHT | ⑰ ENTER | ⑱ DOWN |
| ⑲ LEFT | ⑳ ESC | ㉑ Channel |
| ㉒ CD | | |

PRODUCT FEATURES

1. Live Monitoring



AUTO

The live screens are automatically switched at the predefined switching interval.



MULTI or Single Screen

Press the ENT button, then the connected channels are displayed on the quad split screens. Press a channel button to see the respective channel only on the screen.

2. Recording



Press the REC button to start continuous recording. REC lamp located on the top of the REC button will display recording status.

3. Search/Playback Recordings



Search button



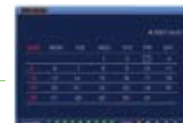
Select Search Mode

4. Playback Buttons



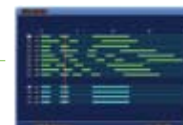
- STEP : Play a single frame
- PLAY/PAUSE : Start or Pause playback
- STOP : Switch to live mode
- Fast : Faster playback speed (2x / 4x)
- DIR : Switch playback direction

※ Caution : Press to return to previous Menu screen



EVENT SEARCH

Date with blue color indicate that it contains recorded data. Select date, channel and event type and press PLAY button to playback.



TIME LINE BAR

Press ENT button to move the cursor to Minute search bar. Select a desired search time on the Minute search bar and press ENT button to playback.



GO TO

Users can enter a desired search date and time and press PLAY button to playback.

5. Preliminary Checks before Starting Operation

Before Power up, be sure to check NTSC or PAL and select the right monitor out put between Composite and VGA by using the switch on the rear panel of the unit.

SETTING	NTSC	PAL	BNC	VGA
P V A G L A Factory Default	0	X	0	X
P V A G L A 	X	0	0	X
P V A G L A 	0	X	X	0
P V A G L A 	X	0	X	0

Quick Guide To Using SVR-940/450

RECORDING FUNCTION

SAMSUNG DVR provides several different recording methods. You can easily select and set any recording method that is most suitable for your environment or needs.

1. RECORD SETUP

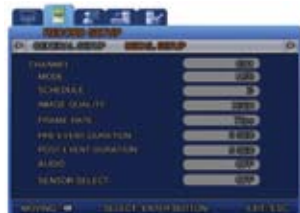
Step 1 : GENERAL SETUP



Key Button Select **MENU** ► RECORD SETUP ► GENERAL SETUP

- **IMAGE SIZE** : Recording Resolution can be selected.
(SVR-940 : 720x480, 720x240, 360x240, SVR-450 : 720x480, 360x240)
- **REPEAT RECORD** : Set whether to repeat recording.

Step 2 : DETAIL SETUP



Key Button Select **MENU** ► RECORD SETUP ► DETAIL SETUP

- **CHANNEL** : Select the channel for which to set DETAILED SETUP.
- **MODE** : Select one of four recording methods below.

CONTINUOUS	Continuous recording mode for 24 hours a day
SCHEDULE	Reserved recording
MOTION DETECT	Recording is activated when the system detects motion from input video images.
SENSOR	Recording is activated when the system detects sensor operation.
DISABLE	This is the setup mode to disable recording

- **SCHEDULE** : See the 3. SCHEDULE Record
- **IMAGE QUALITY** : Set the compression level [Super/High/Standard].
- **PRE EVENT DURATION** : Set the pre-event data record.
- **POST EVENT DURATION** : Event recording continues for the predefined time (MAX. 20 secs).
- **AUDIO** : Select whether to save audio data along with video.
- **SENSOR SELECT** : Set it to ON to activate the sensor.

2. EVENT SETUP



Key Button Select **MENU** ► EVENT SETUP ► MOTION

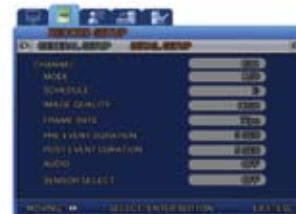


- **CHANNEL** : Select the channel for motion detection setup.
- **MOTION ZONE** : Select the area for motion detection to Full or Partial zone.

- **MOTION SENSITIVITY** : You can set the sensitivity to changes on a screen from 1 to 9.

3. SCHEDULE Record

Step 1 : Select Scheduled Recording



Key Button

Select **MENU** ► RECORD SETUP ► DETAIL SETUP ► SCHEDULE

Step 2 : Set Schedule Recording - A Schedule can be set 24 hours a day.

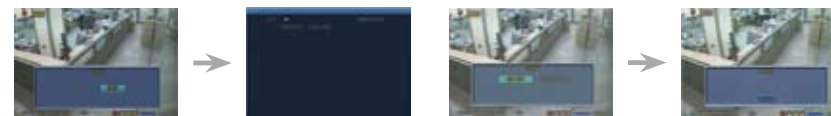


- **S** : Sensor record
- **-** : No record
- **C** : Normal record
- **M** : Motion detection record
- **T** : Text record

4. Copy(back-up)

Back-up the contents of HDD to USB memory stick for backup. Both of Still image and Video can be backup. Maximum backup time of Video is up to 999 seconds.

Step 1 : Set Still image Backup



1. While monitoring, Press **COPY** → Select YES to store the image into HDD
2. Press **SEARCH** and select desired date press ◀ ▶ ▲ ▼ → press copy button to Insert USB memory stick

Step 2 : Set Video backup(Only available during Playback mode)



1. During the **Playback**, Press **COPY** → Select Video or Still image
2. Select desired date and press ◀ ▶ ▲ ▼ → Insert USB memory stick and press copy button

* Please refer to a user's manual for more information.