Connecting SPC-7000 keyboard to a DVR
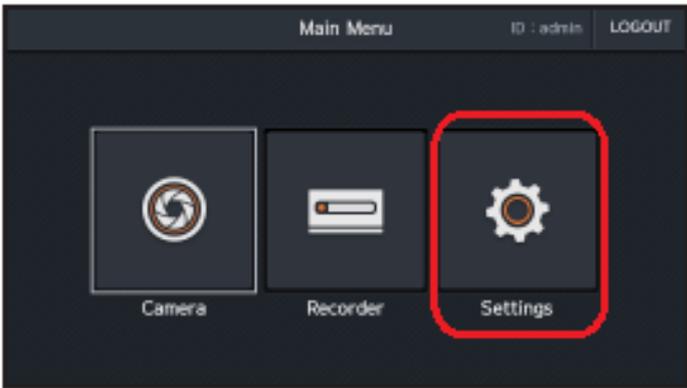

TX + -
Data + -
TX + -
PTZ Camera
System keyboard
<RS-485>
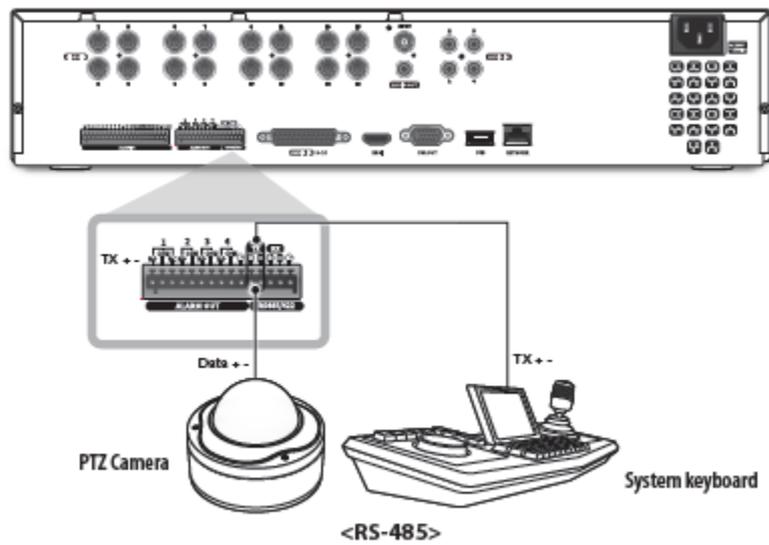
Connect TX+ on DVR to TX+ on port 1 of SPC-7000

Connect TX- on DVR to TX- on port 1 of SPC-7000

WISENET   Live   Search   Setup

Serial

Camera	∧
Record	∧
Event	∧
Device	∨
Storage device	
Monitor	
Text	
> Serial	
Network	∧
System	∧

- Device ID   1
- Interface   RS485 ▾
- Baud rate   9600 ▾
- Data bit   8 ▾
- Stop bit   1 ▾
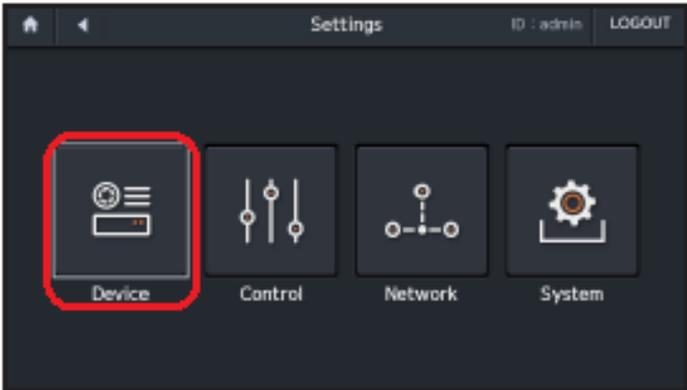- Parity bit   None ▾

Set serial settings on DVR
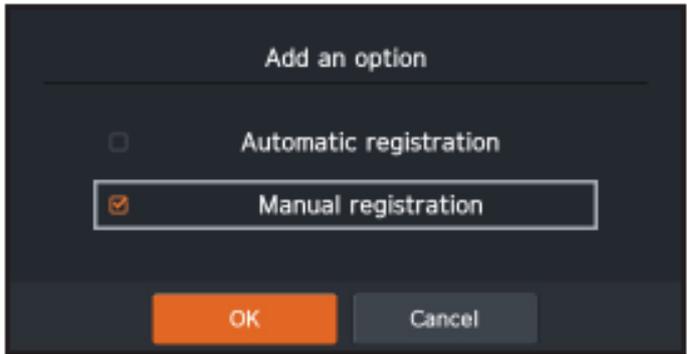
Login to SPC-7000 and select settings
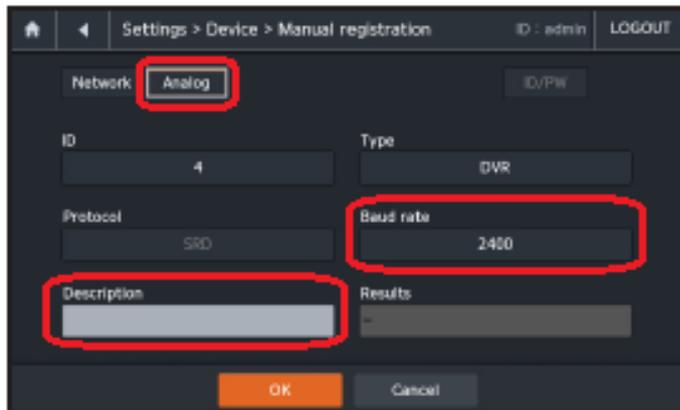
Select Device

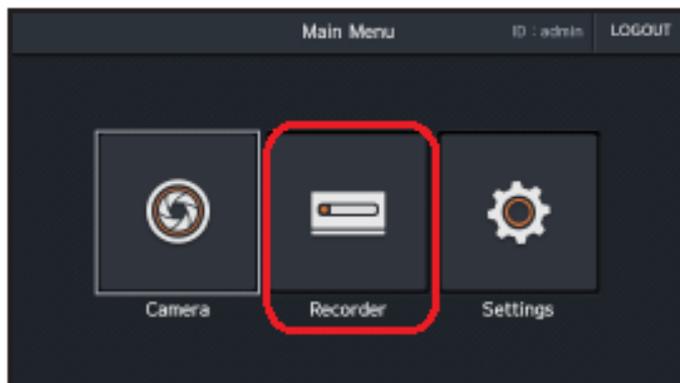Select Add

Select Manual registration

Select the Analog option and enter the DVR Device ID, Baud rate to match the serial settings of DVR and a description of the DVR eg HRX-1635
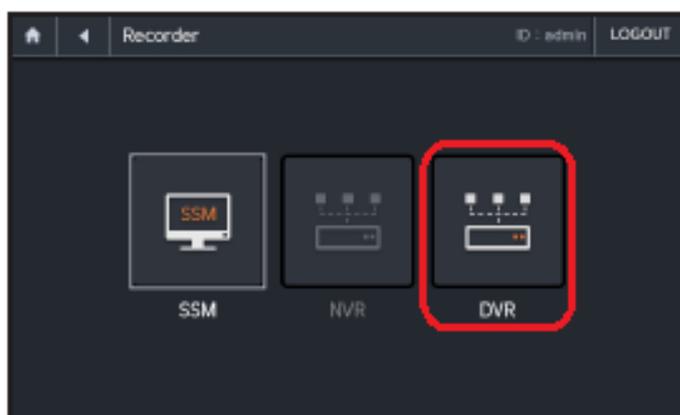

Press ok and the entry should appear in the registration list

Go back to the main menu and select Recorder

Then select DVR

Enter the device ID of the DVR and press enter on the SPC-7000

You are now connected to the DVR and can use the following options

DVR

You can control by connecting to DVR.

1. Select <**DVR**>.

Configurable sub functions will be enabled.

- In SRD protocol, depending on the connected DVR, only the menus that can be set are displayed on the screen.

- Device ID : Press DVR ID.

- Monitor ID : Disabled when controlling the DVR

- Tile ID : Press a number + [TILE/VM] key.

2. Select either <**Screen**> or <**PTZ**> mode for a device to be used.

Change Layout

1. Press the <**Change Scene**> button.

2. Enter the layout number to be changed.

3. Select the <**Apply**> button and the layout will be changed as configured.
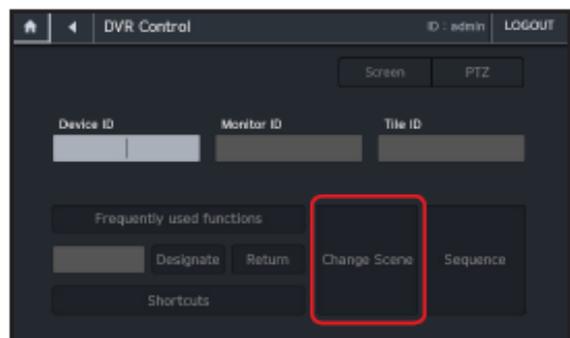
Record

Starts or stops recording.

Search

Displays a playback video.

Turn Alarm Off

Turns off an event alarm.

Pause

Pauses a playback video.

Sound

Adjust the volume of the playback video.

For PTZ control – type in a tile number and click PTZ

A message will appear on the SPC-7000 Screen – while this message is open the joystick will control the PTZ – click the message to stop PTZ control