

The 16-CH Smart VS-IP Recorder Application for Video Server/Network Camera Quick Guide

Start Monitor

1. Install the program.(NOTE: This application only supports Pentium III or above)
2. Execute the “Monitor” program in “Startup Menu\Program Files\16-CH Smart VS-IP Recorder\”, and you will be prompted to enter the root password.
3. Use the “root” as the user, and the password in previous step to login.
4. Click “Configurations” on the right most button of the toolbar. And in the popup menu, select “Global Settings”. Change the directories if necessary.
5. Select “Camera Configurations” from “Configurations” menu. Then the configuration dialog will pop up.
6. Click the “Insert” button to bring up the insert channel dialog.
7. Fill the “Address” field with the correct IP address or domain name of your Video Server (VS) or Network Camera (IP), and click “OK” to add this VS/IP to the camera list. Type in the password of the remote VS/IP camera when the password dialog prompts (if any).
8. If there is no problem, a VS/IP will be added to you camera list.
9. Press “Save” button to save the configurations. The camera will be added to each layout (1, 4, 6, 9, 13 and 16).
10. You will see the live video in the view area. Note: if you have drag and drop camera for a certain layout, the newly added channel will not be added to the layout, select the channel ID (for example “1”) from “channel” selection area at left-upper corner. Then drag and drop it to “view” area at right side.

Start Recording

1. You must run steps 1 ~ 9 in “Start Monitor” section first.
2. Select “1” from “channel” selection area, and press “Record” button. Then the program will start recording channel “1”.
3. After recording some data for a while, press “Stop Record” button to stop recording. The data will be recorded in the directory that you specified in “Global Settings”.

Start Playback

1. You must run steps 1 ~ 3 in “Start Record” section first.
2. Execute the “Playback” program in “Startup Menu\Program Files\16-CH Smart VS-IP Recorder\”.
3. Enter the root password in the authentication dialog and click “Ok” button. Note:

if you have already passed the authentication and not logout yet, you would not need to be authenticated again.

4. Click “Settings” button in “System Control” toolbox.
5. Change the directories and modulation mode if necessary in the setting dialog.
6. Click “Ok” button to save these settings.
7. You will see the recorded video in the display area.