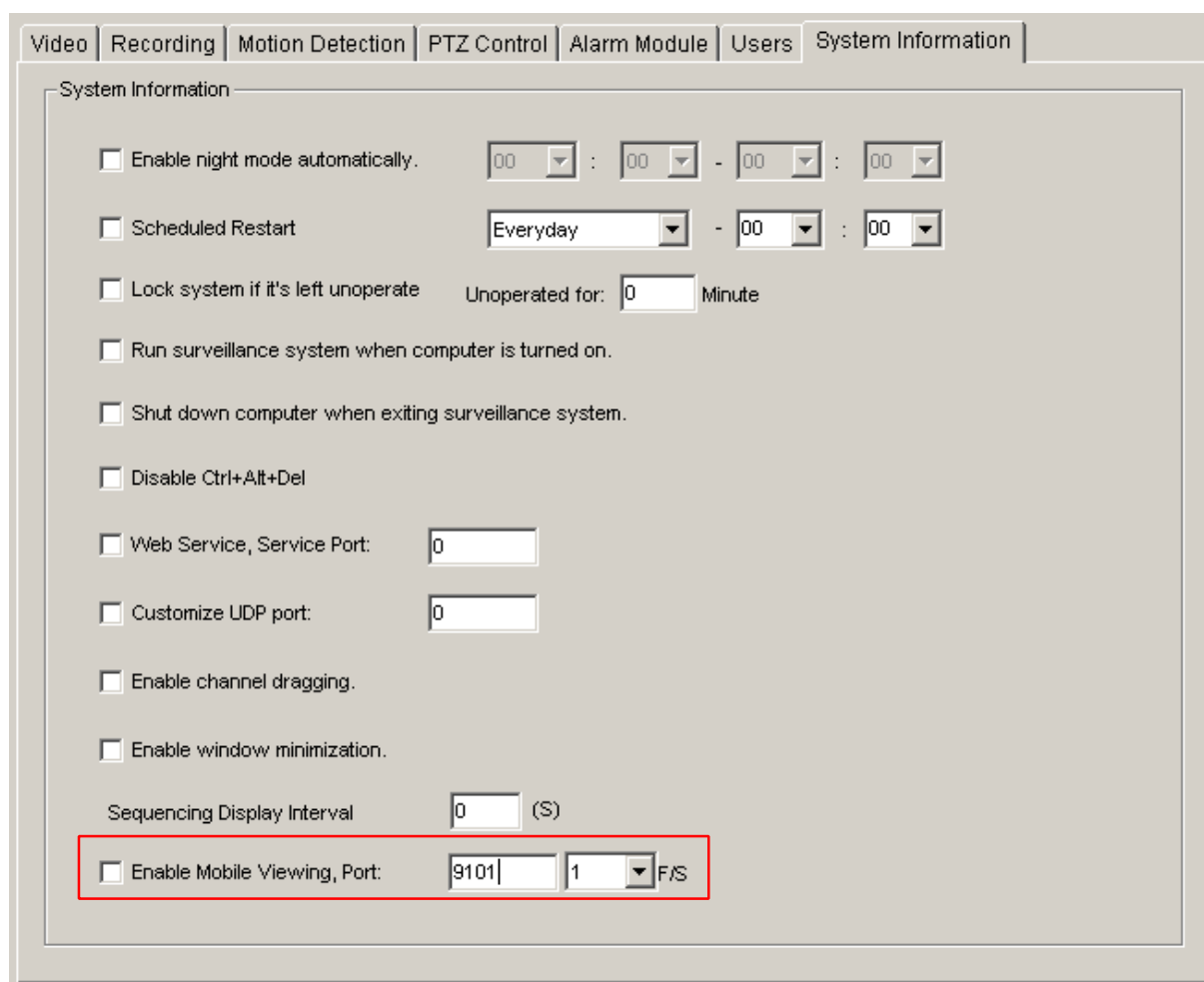


# Mobile Monitoring Instruction

Jovision Monitoring software can be used based on DVR cards and Standalone DVRs.

## 1. The Settings in Host-end

In JDVR, Settings → System → System Information, Enable Mobile Viewing, Port is 9101. Users can adjust frame rate.



The screenshot shows the 'System Information' settings window in JDVR. The 'System Information' tab is active. The 'Enable Mobile Viewing, Port:' option is highlighted with a red box, showing a port of 9101 and a frame rate of 1 F/S. Other settings include:

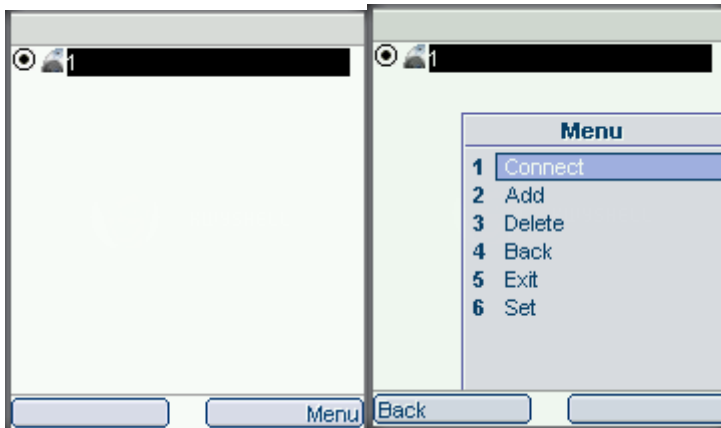
- ☐ Enable night mode automatically. (00 : 00 - 00 : 00)
- ☐ Scheduled Restart (Everyday - 00 : 00)
- ☐ Lock system if it's left unoperate (Unoperated for: 0 Minute)
- ☐ Run surveillance system when computer is turned on.
- ☐ Shut down computer when exiting surveillance system.
- ☐ Disable Ctrl+Alt+Del
- ☐ Web Service, Service Port: 0
- ☐ Customize UDP port: 0
- ☐ Enable channel dragging.
- ☐ Enable window minimization.
- Sequencing Display Interval 0 (S)

## 2. The Settings in Mobile Phone

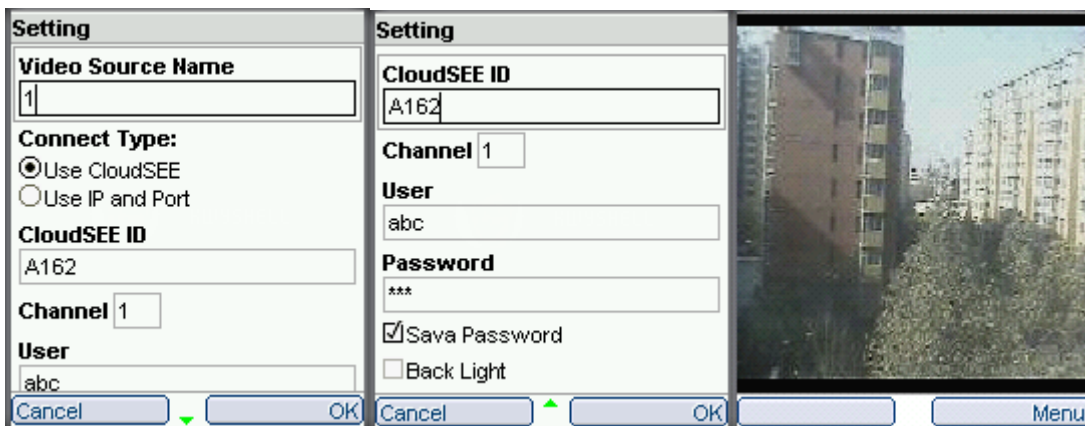
Install the Mobile Monitoring Software in any mobile phone which is based on Java. Jmvr.jar is the main program of Mobile Monitor and Jmvr.jad is the Notice Program of Mobile Monitor. Some old mobile phones need Jmvr.jad in order to install Jmvr.jar.



The icon of Jovision Mobile Monitor is



After opening Mobile Monitor software, Users can choose the channel which they want to see directly. Defaultly, there is only one channel. Users can click “Menu” to **Connect this channel, Add more channels, Delete this channel, Set this channel, Back to previous page** and **Exit software**.



In the setting page, users can **Rename the channel names, Choose connect type (Suggest to use CloudSEE ID), Input username and password**. Two kinds of methods to connect host-end pc, Use CloudSEE ID or Use IP and Port.

## 1. Use CloudSEE ID

**Enter CloudSEE ID and no need to make port mapped.** User and Password are the same as the User and Password of network user in JDVR. Channel No 1 stands for Channel 1 in JDVR, Channel No 2 stands for Channel 2 in JDVR, .....

## 2. Use IP and Port

If your IP is static, remember it. If your IP is dynamic, use [www.checkip.org/](http://www.checkip.org/) to check the public IP of host-end PC.

Source Address is the public IP of host-end PC, Port is 9101, User and Password are the same as the User and Password of network user in JDVR. Channel No 1 stands for Channel 1 in JDVR, Channel No 2 stands for Channel 2 in JDVR, .....

**Notice: The port No. is 9101. If there is a router in host-end, it could be necessary to make port mapped in router. Open port 9101 and Protocol is TCP.**