



JOVISION Android Mobile Video Monitor Software Instruction

1. Installation:

Android system must be Android 1.6 or newer version.

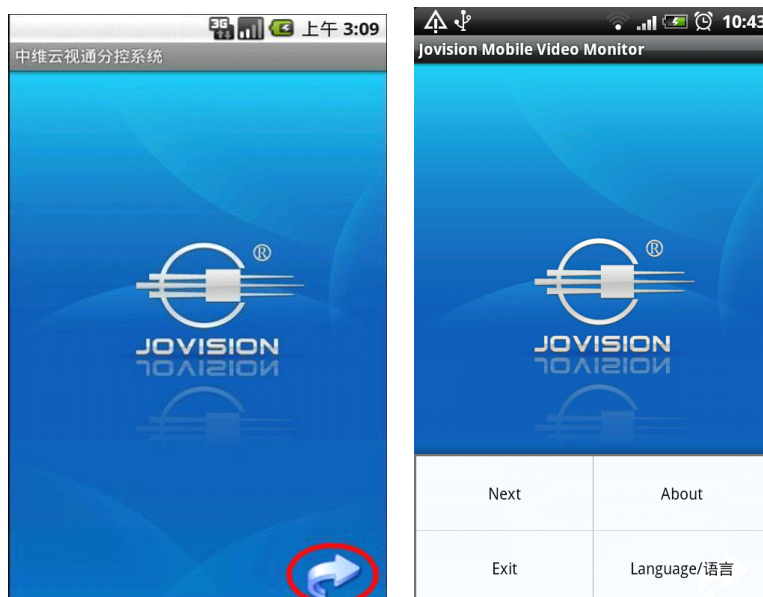
Copy the install program “JVCloudSeeClient” to mobile phone directly, find the installing software in the Android system and install the program step by step.

2. Run:

After installation, find the Jovision CloudSEE Mobile Video Monitor icon, as follows:



Click icon and enter the “Welcome” page, as follows:



Click  to exchange language and check the software information.

3. Settings

The “Main Settings” page is as follows:



In “Settings” page, click  to enter the setting page of single video source, as follows:

Field	Value
Video Source Name	1
Connect Type	☒ Use CloudSEE ☐ Use IP and Port
CloudSEE ID	A12345
Channel	1
User	abc
Password	...
Buttons	Cancel OK

Field	Value
Video Source Name	1
Connect Type	☐ Use CloudSEE ☒ Use IP and Port
Source Address	127.0.0.1
Port	9101
Channel	1
User	abc
Password	...
Buttons	Cancel OK

There are two types of connection, such as “Use CloudSEE” and “Use IP and Port”. Defaultly, we suggest users to use CloudSEE No. because of its easy operation and no technical request.

CloudSEE type can be used in LAN and WAN, it does not need static IP, map porting in routers or DDNS.

Mobile Monitor can support 2G, 3G and WIFI.

Click “OK” to finish all settings and return to “Main Settings” page.



Click  to return the “Welcome” page.

Click  to enter the surveillance page.

Click  to add video source.

Click  to delete the chosen video source.

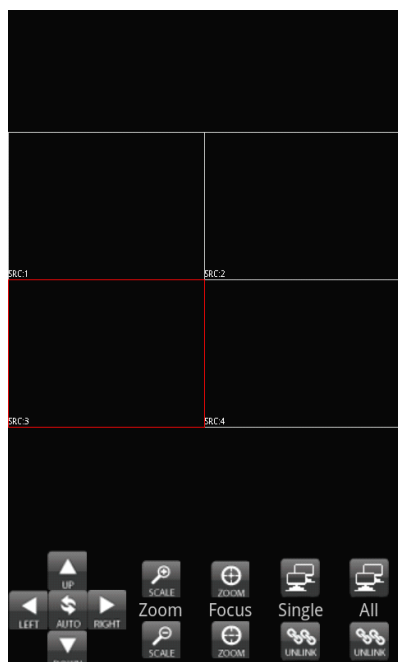
Click  to setup the chosen video source.

Click  to choose the number of windows in surveillance page.

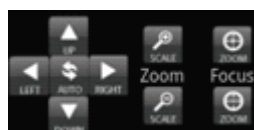
Click  to exit software.

4. Connect

After setting up all video sources, click  to enter the surveillance page, as follows:



PTZ control area:



 is Auto cruise.

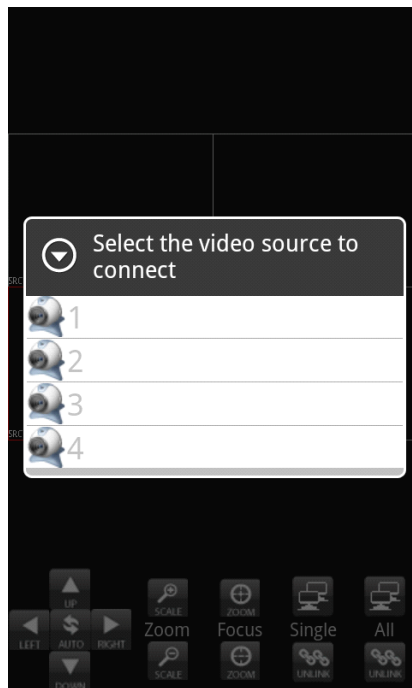
Single window link & unlink:



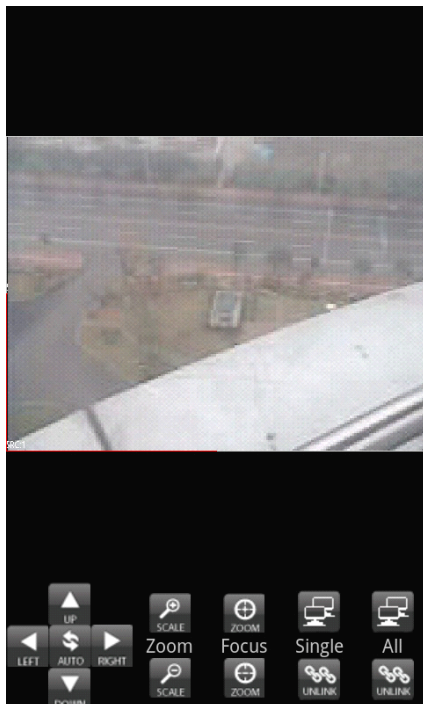
All windows link & unlink:

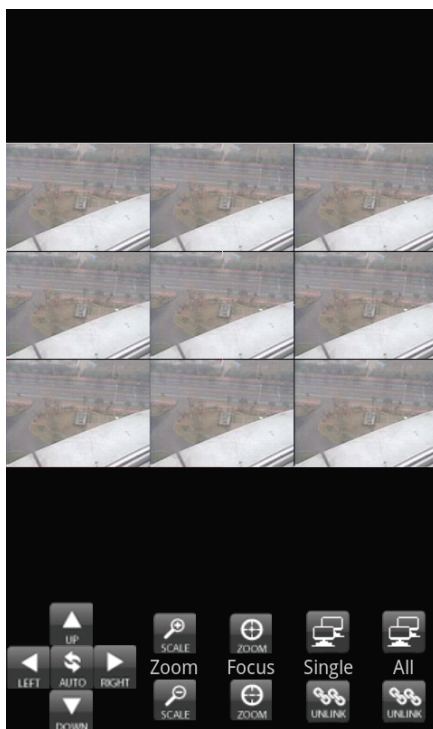


Press any window at least 3 seconds, user can choose a video source from the list, as follows:



After pairing windows and video sources, click  to link all windows.





5. Special Functions:

5.1 Image Maximum and Minimum

After connecting video sources, user can use fingers to let image maximum or minimum, as

follows:



5.2 PTZ control

After connecting video sources, user can also use a finger to control PTZ moving, as follows:

