Vi-Viewer1000 User Manual
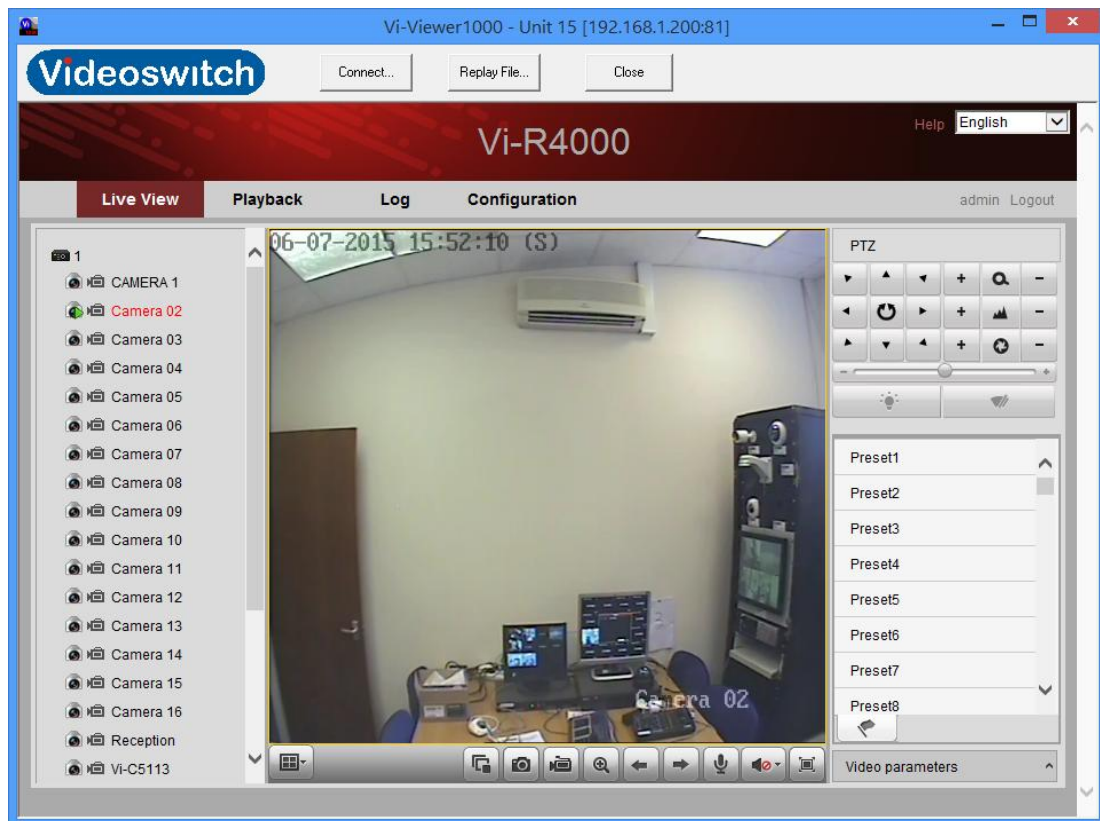
Document Reference	Date	Firmware
Vi-V1000a.doc	07/07/2015	Vi-Viewer1000
Videoswitch		Telephone 01252-851510
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1. Getting Started

1.1   First download the latest version of Vi-Viewer1000 from
www.videoswitch.co.uk in the support section select
software downloads, now download and install the
Vi-Viewer1000 software.

1.2   Now open the software and select **Connect**, a pop-up
window should appear, select **Add**.

1.3   Another pop-up window will appear, this is where you add the
device or IP camera.

1.4   Enter the **Device name** (anything you wish to call the device).

1.5   The **IP** address you have given the DVR/NVR or IP camera.

1.6   The **Port** number, (default is 80)

1.7   You can now add the auto-login **User name** and **Password,**
(if this is not entered you will be asked when you try to
connect)

1.8   The Crop options allow you to crop and hide parts of the
displayed images when connected.

1.9   Select OK to save the settings.

1.10   You can add multiple devices by repeating the steps above.
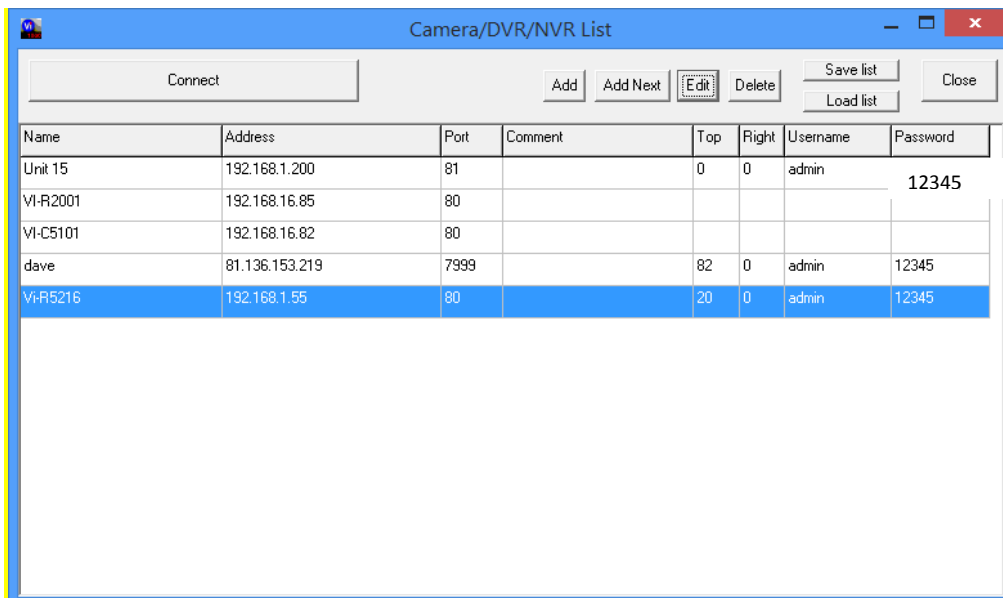
Name	Address	Port	Comment	Top	Right	Username	Password
Unit 15	192.168.1.200	81		0	0	admin	12345
VI-R2001	192.168.16.85	80					
VI-C5101	192.168.16.82	80					
dave	81.136.153.219	7999		82	0	admin	12345
Vi-R5216	192.168.1.55	80		20	0	admin	12345

2. Remote Connection

2.1   To connect to a DVR/NVR or IP camera select **Connect**, a list
       of your devices will appear, left click to highlight the device you
       want to view.

2.2   Now select **Connect** again, this will login to the device. (If it
       asks for a password enter this before final connection).

3. Live Viewing

3.1   **Live View**, this screen allows you to see live images from your device.

3.1   You can select the screen layout by selecting the [icon] icon, to see cameras left click on a layout square then left click the camera from the list on the left.

3.2   To stop all live view cameras select the [icon] icon.

3.3   To capture images to your local PC select the [icon] icon.

3.4   For video capture to local PC select the [icon] icon.

3.5 To enable e-PTZ select the [icon] for PTZ cameras.

3.6   Selecting the [icon] and [icon] icons steps the camera view forward or backwards.

3.7 To start a 2 way audio conversation select the [icon] icon.

3.8   To mute the audio select the [icon] icon.

3.9   For full screen viewing select the [icon] icon, press ESC to exit.

Live view tool bar

4. Playback

4.1   This screen allows you to review previously recorded images.

4.2   You can select the replay screen format by selecting the ⊞▾ icon, to see cameras left click on a layout square then left click the camera from the list on the left.

4.3   Select the date using the calendar on the right, recorded days are marked.

4.4   Now select the play ▶ icon, you can now see a timeline indicating recorded periods. Use the left click on the mouse to drag the timeline to the period you require.

4.5   You can fast forward ⏩, or slow forward ⏪ the image.

4.6   You can also stop ■, pause ⏸ or frame advance ⏭ the playback.

4.7   To stop all playback use the [icon] icon.

4.8   To capture images select the [icon] icon, capture path is set in the configuration section under local configuration.

4.9   You can create video clips for download by left clicking the mouse on the timeline and dragging the marker to the start of the incident, now left click on the [icon] icon to start clipping. Now drag the timeline to the end of the incident and when you release the mouse it will end the clip.

4.10   To download the clip to your PC select the [icon] icon. The download path is set in the configuration section under local configuration.

Playback tool bar

5. Log Search

5.1   The recorders log can be searched for incidents using the log screen.

5.2   You can search for various incidents such as Alarm, Exception, Operation and Information. Input the start time and date and the end time and date of search then select search.

5.3   You can save the log by selecting the save log option, this will call up a save screen so you can set the destination.

6. Configuration screen

6.1 The configuration screen allows remote access to the recorder or camera menu for remote configuration. Most features are available for remote adjustment

6.2 The Local configuration option is where you set all the storage paths for downloading video and images. You can also change the stream from Main to Sub-stream and image size.