

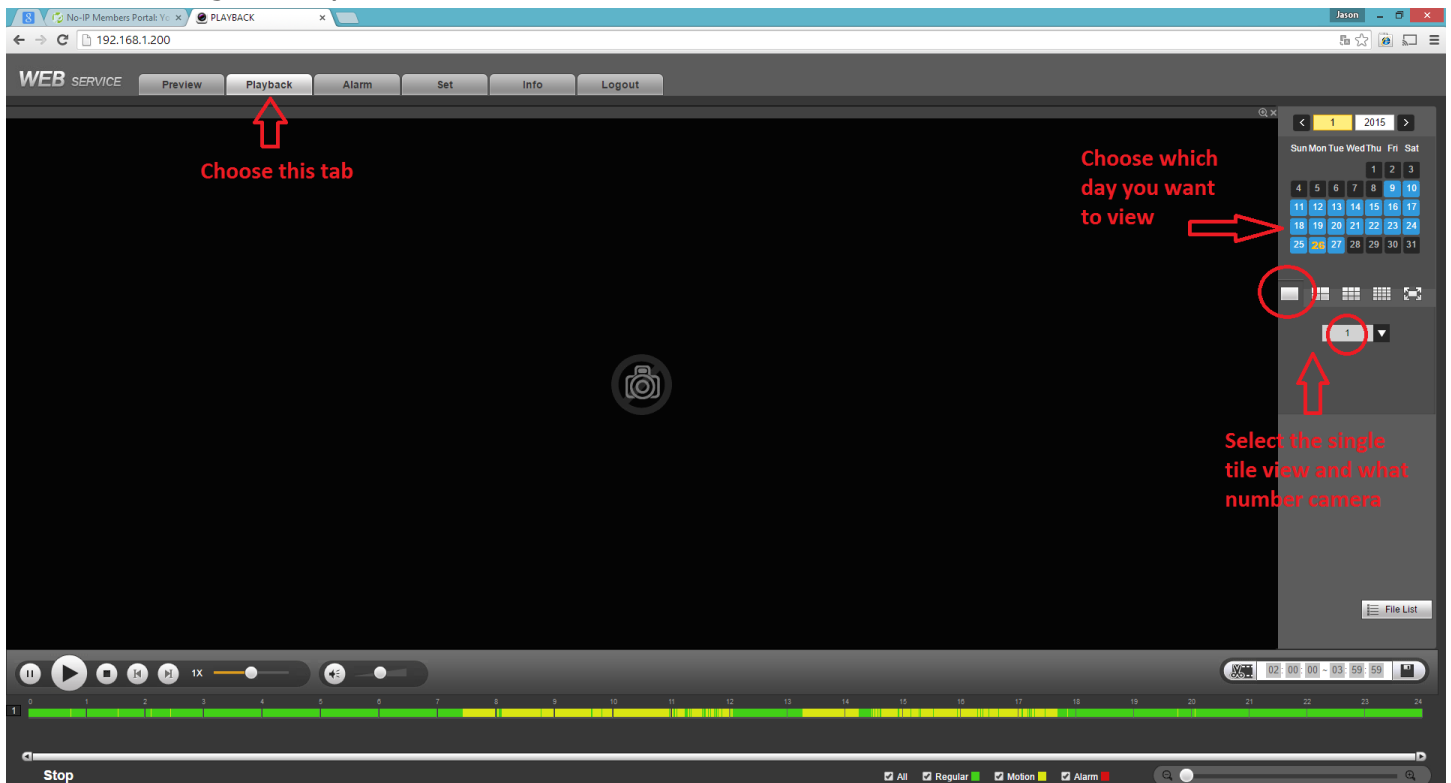
Video Playback and Backing Up Using a Browser

Video Playback

Introduction: Using a browser for playback or back up is useful if you do not have access to SmartPSS on your computer. Browsers such as Chrome, Firefox, or Internet Explorer (certain models will only accept Internet Explorer) can be used.

Step 1: Open your browser and type either the IP address or DDNS address that was provided by M&P at the time of installation in the address bar. Enter user information and password.

Step 2: Select the playback tab at the top of the page and choose which day you wish to view on the right of the screen. Then choose which camera you wish to view under the drop down box and choose the single tile option.



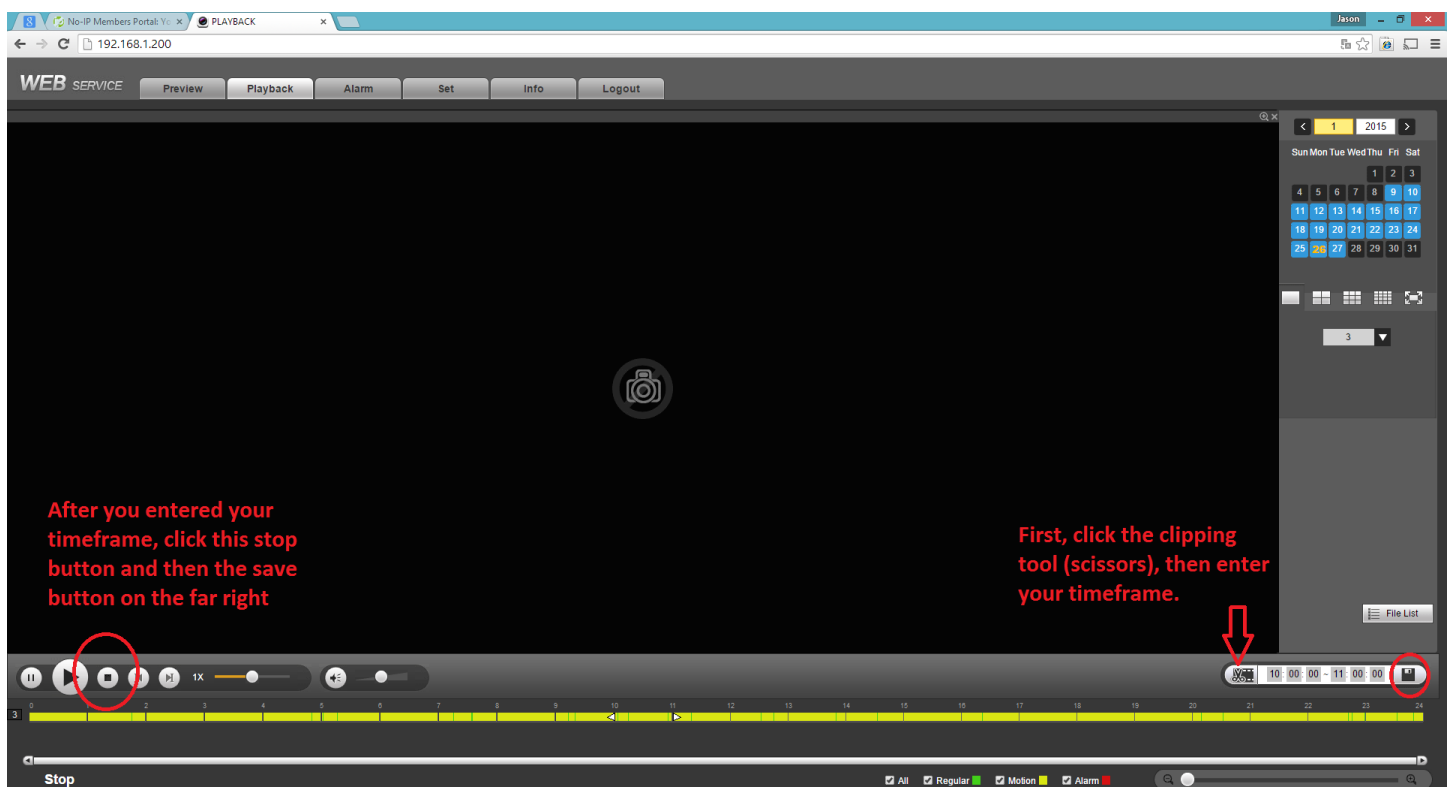
The screenshot shows a web browser window displaying the M&P Security Solutions interface. The address bar shows the IP address 192.168.1.200. The interface has a navigation menu with tabs: Preview, Playback, Alarm, Set, Info, and Logout. The 'Playback' tab is selected. On the right side, there is a calendar for the year 2015, with the 11th of the month highlighted. Below the calendar is a dropdown menu for selecting a camera, with '1' selected. There are also icons for different view modes: a single tile view (circled in red), a grid view, and a full screen view. At the bottom, there is a video player with playback controls (play, stop, pause, volume, speed) and a timeline showing the video duration from 00:00:00 to 03:59:59. The word 'Stop' is visible at the bottom left of the player.

Step 3: Click inside the yellow and green box at the bottom of the screen where you wish you begin your playback. Repeat this process with multiple cameras that you want to view. If you wish to view more than 1 camera at a time, you can change the single tile option to a multiple tile option, but you cannot sync the camera times in the browser, so you will need to change the time on each camera individually.

Backing Up

Introduction: This process is used to select a timeframe you wish to back up using a browser. Repeat the above steps to view the camera you wish to use.

Step 1: On the bottom right of the screen, click the snipping tool (which looks like scissors) and type in the start and end time you wish to save inside the clipping time boxes. We will use the time between 10:00am and 11:00am. After you type in the time frame you wish to use, click stop on the video and the bottom left of the screen (the browser will not let you back up a section of video if the playback is still running). After you stop the playback, double check your time is still what you want and click the "save" icon.

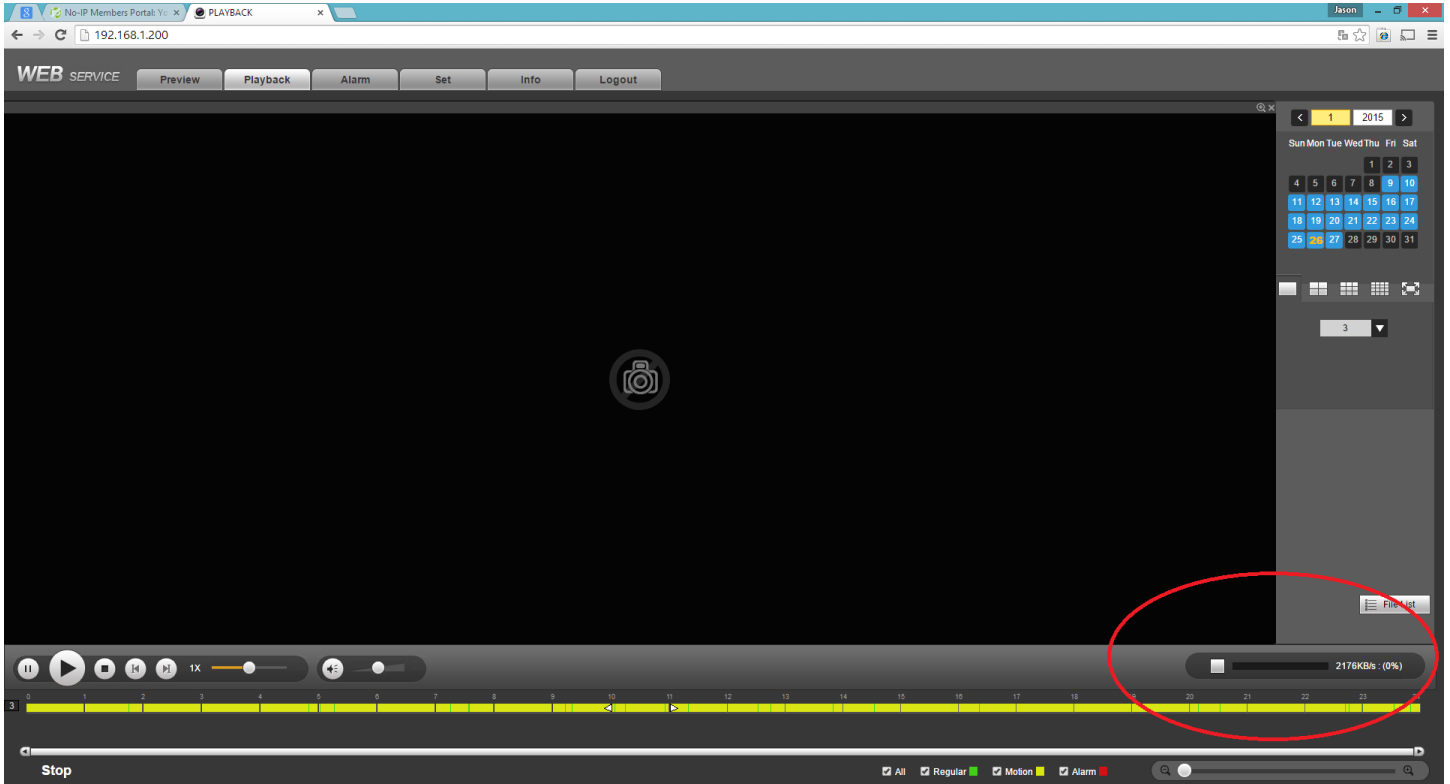


The screenshot shows a web browser window displaying a video playback interface. The interface includes a navigation menu at the top with options: Preview, Playback, Alarm, Set, Info, and Logout. The main area is a large black rectangle with a camera icon in the center. On the right side, there is a calendar for the year 2015, showing the month of August. Below the calendar, there is a dropdown menu showing the number 3. At the bottom of the interface, there is a playback control bar with various icons: a play button, a stop button, a full screen button, a volume icon, a speed icon (1X), and a clipping tool icon (scissors). The clipping tool icon is circled in red. To the right of the clipping tool icon, there are two input fields for start and end times, with the values 10:00:00 and 11:00:00 respectively. A save icon (floppy disk) is also circled in red. A red arrow points to the clipping tool icon. Red text annotations are present: "After you entered your timeframe, click this stop button and then the save button on the far right" and "First, click the clipping tool (scissors), then enter your timeframe." The bottom of the interface shows a status bar with the word "Stop" and several status indicators: All, Regular, Motion, Alarm.

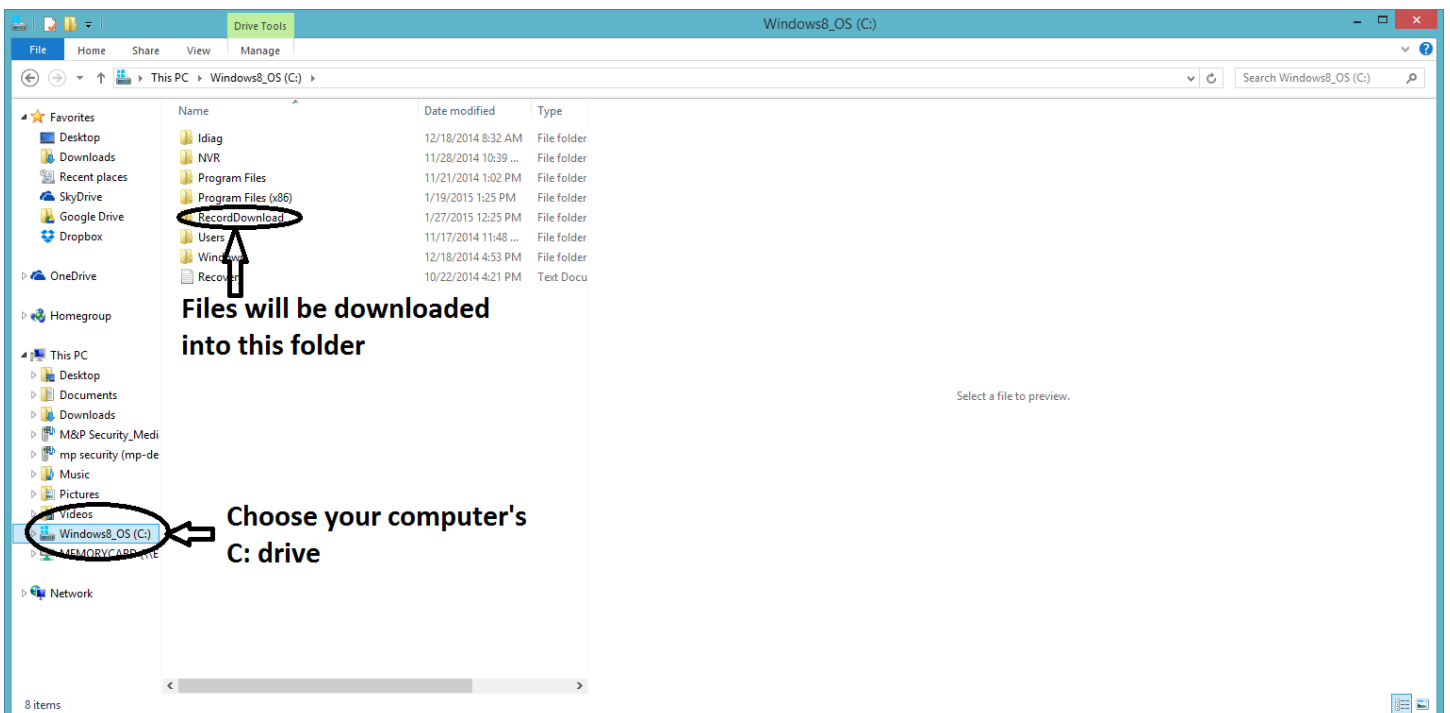
After you entered your timeframe, click this stop button and then the save button on the far right

First, click the clipping tool (scissors), then enter your timeframe.

Step 2: After you click the save button, the video will begin to download. This may take some time depending on how long of a timeframe you wish to save



Step 3: This video will automatically be downloaded to a folder in your computer's C: drive and will be called "RecordDownload". After it is finished downloading, you may move the file into any folder you wish to keep it in.



Step 4: Repeat this process for any additional footage you wish to backup.

*Note – It will make life easier if you rename the files once they are downloaded to help you distinguish which file is which