

PLAYBACK AND BACKING UP ON INTERNET EXPLORER

INTRODUCTION

This tutorial will teach users how to use playback on Internet Explorer and how to backup footage that is wanted for archiving.

LOGGING IN

First, open Internet Explorer. **You will need to use Internet Explorer**, as other web browsers don't always work.

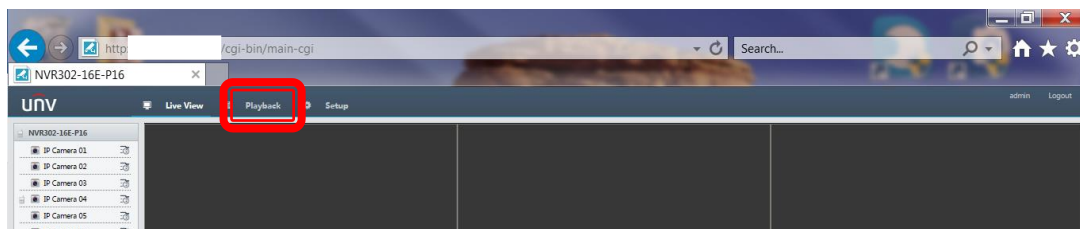
Navigate to en.ezcloud.uniview.com

Sign into your EZCloud account. This is the same account you use to sign in on your phone.

Click "Access" to the right of the NVR you wish to log into. This will open a new tab.

STARTING PLAYBACK

Once the webpage is open and sitting on the home page click "Playback" at the top of the page.



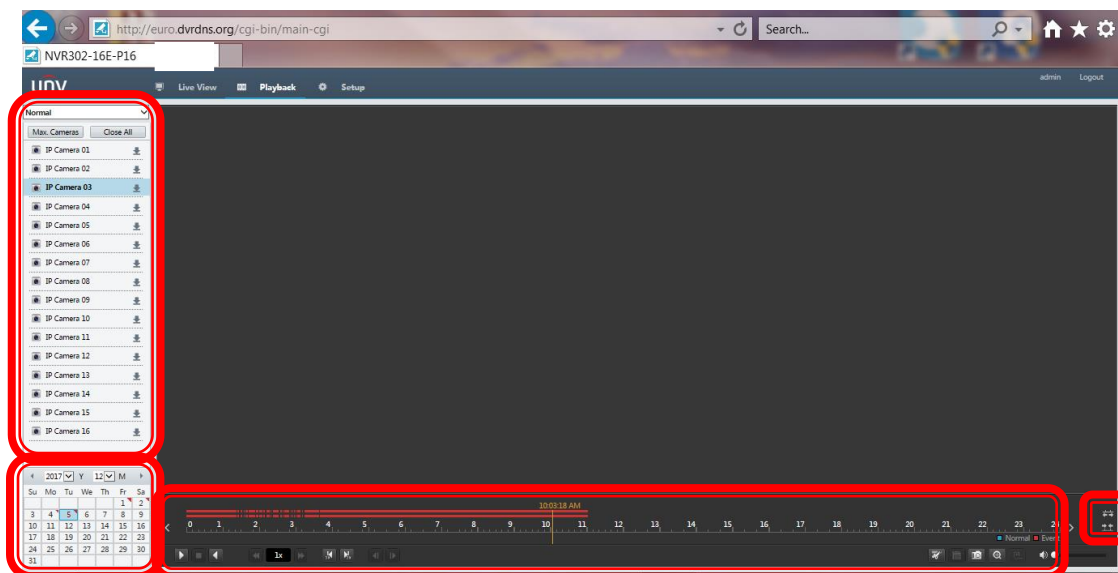
SELECTING A

CAMERA, DATE, AND TIME

Once a playback tab is opened, select the camera you wish to review.

Next, select the date on the bottom left from which you wish to backup video.

Then, select the time on the timeline at the bottom from which you wish to backup video. Click "Play".



RECORDING A SNAPSHOT

To save an image, pause the recording on the image you wish to save. Click the “Snapshot” icon at the bottom right side of the screen. (If an error message asks you to “restart your browser as admin”, close the browser. Right click Internet Explorer and select “Run as Administrator”. Then continue as usual.)

After clicking the “Snapshot” icon, a message will pop-up at the top of the screen. Click the link to download the snapshot to your computer.

RECORDING A CLIP

To save a video clip, pause the recording where you want the video to begin. Click the “Start Clipping” icon at the bottom right of the screen. Click “Play”, and let the video play until you would like the video to end. At that point, click “Pause”, then Click “Stop Clipping” icon at the bottom right of the screen. The video must be at least 30 seconds.

After you click “Stop Clipping”, you can find the clip by clicking the “Save” icon (floppy disc image). Select your recording and click “Download” to download the clip to your computer.

The screenshot displays the UNV NVR302-16E-P16 web interface. The main window shows a live video feed from IP Camera 03, timestamped 2017-12-05 08:54:18. The interface includes a sidebar with a list of cameras (IP Camera 01 to IP Camera 16) and a calendar view. At the bottom, a 'Clip' management window is open, showing a table of recorded clips. The table has columns for Camera Name, Start Time, End Time, Total Time, and File Type. A clip for IP Camera 03 is selected, with a start time of 2017-12-05 08:54:15 AM and an end time of 2017-12-05 08:54:45 AM. The clip is 00:00:30 long and is of type 'Motion Detection'. The 'Speed' is set to 'High'. A 'Download' button is visible at the bottom of the clip window. Red boxes highlight the 'Snapshot' icon in the bottom right of the main window, the 'Start Clipping' icon in the bottom right of the clip window, and the 'Download' button.

Camera Name	Start Time	End Time	Total Time	File Type
IP Camera 03	2017-12-05 08:54:15 AM	2017-12-05 08:54:45 AM	00:00:30	Motion Detection