
Export video using the local interface for 20XXP and 21XXP series CSVRs

The 20XXP and 21XXP Pro Series CSVRs (i.e., ADC-CSVR2000P, ADC-CSVR2008P, ADC-CSVR2016P, ADC-CSVR2108P, and ADC-CSVR2116P) allow the user to export video clips using its local interface. For more information about using the local interface, see [Play back video locally to a TV using 20XXP and 21XXP series CSVRs](#).

To export video using the 20XXP and 21XXP series CSVR local interface:

1. Verify a third-party storage device (e.g., flash drive or external hard drive) is inserted into the device.
 - The external drive must be in either NTFS or FAT32 format. Any size drive may be used.
2. Log in to the device's local interface.
3. Click **Search**.
4. Click the desired camera to add it to the screen.
5. Click the desired camera's playback. A blue outline around the playback indicates it is selected.
6. Click **Export**.
7. Click one of the following export options:

Note: Exports can take a long time depending on the amount of footage selected and whether a timestamp is selected to be included.

Expand all

Video clip^

Saves a video clip from the selected camera to a third-party storage device as a .mp4 file.

1. Set the desired clip length.
 - 1 hour (3,600 seconds) maximum of footage per export for the selected camera.
2. Using the *Video Quality* slider, select the desired quality.
3. Click to select **Display date/time on video** if desired.
4. Select the destination to begin the export.

Snapshot^

Takes a still image from the selected camera and saves it to a third-party storage device as a .jpeg file.

- Select the destination to begin the export.

Archive^

Exports archive footage from the desired cameras to a third-party storage device as a .var file.

1. Select all of the desired cameras.
 - Any number of cameras can be selected per export.
2. Click **Next**.
3. Select the start and end date of the footage to be archived.
 - 24 hours maximum of footage per export.
4. Select the third-party storage device.
5. Enter the desired file name.
6. Click **Export**.

For more information about viewing .var files, see [View .var archived SVR footage](#).