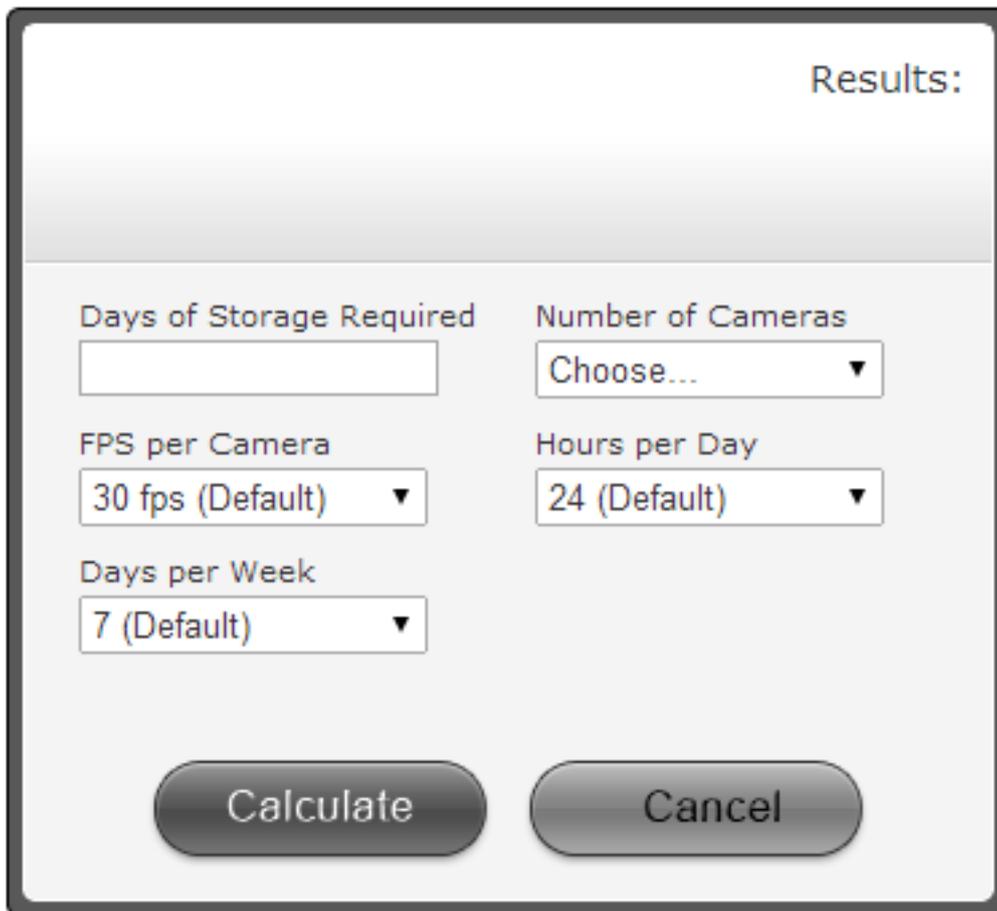


# DVR Systems

## How long will the DVR's hard drive record before overwriting?

There are several factors that will affect how long video is saved on the hard drive before it is overwritten. It will depend on how many cameras are recording, the frames per second they are recording, and the recording schedule.

Click the picture below to use our DVR storage calculator to see what size hard drive you need.



The image shows a screenshot of a web-based DVR storage calculator. The interface is enclosed in a rounded rectangular frame. At the top right, the word "Results:" is displayed. Below this, there are five input fields arranged in two columns. The first column contains: "Days of Storage Required" (an empty text box), "FPS per Camera" (a dropdown menu showing "30 fps (Default)"), and "Days per Week" (a dropdown menu showing "7 (Default)"). The second column contains: "Number of Cameras" (a dropdown menu showing "Choose..."), "Hours per Day" (a dropdown menu showing "24 (Default)"), and an empty field. At the bottom of the form, there are two large, rounded buttons: "Calculate" on the left and "Cancel" on the right.

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