Setting up Motion Detection on a Panasonic Device

A major benefit of having the camera detect motion is that it reduces the amount of work the server has to do. It also increases the accuracy of motion detection. This document walks through the basic steps of setting up Motion Detection on a Panasonic camera.

These steps use a Panasonic WV-SF342 camera. The steps for other Panasonic cameras may be different. For further assistance with setting up motion detection on these cameras, please refer to the proper documentation from Panasonic or contact their tech support.

Log into to the camera, click on Setup, then Alarm (**1**).

Select the 'VMD area' tab to access the motion detection settings. (**2**)

The top section will display the video feed. Here you can draw a box for the area the camera should detect motion. (3)

The lower section contains the settings that can be configured for the motion detection window (**4**). Set them as needed. Once done click 'Set' to save the settings.

Once complete, follow the steps in the document 'How to Setup Camera Side Motion Detection and Recording.'