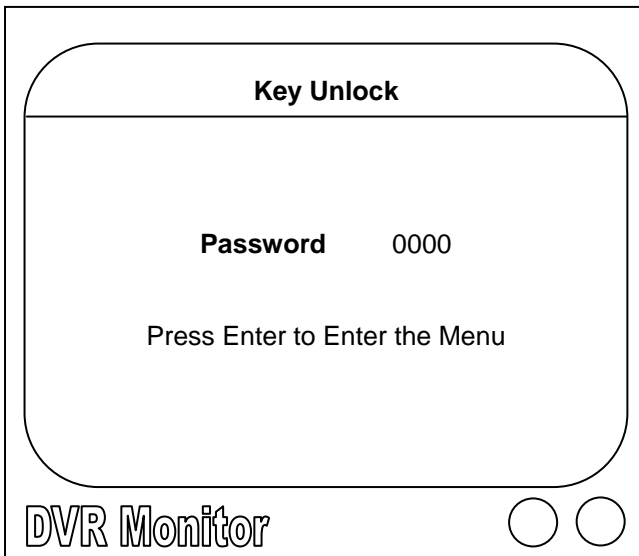
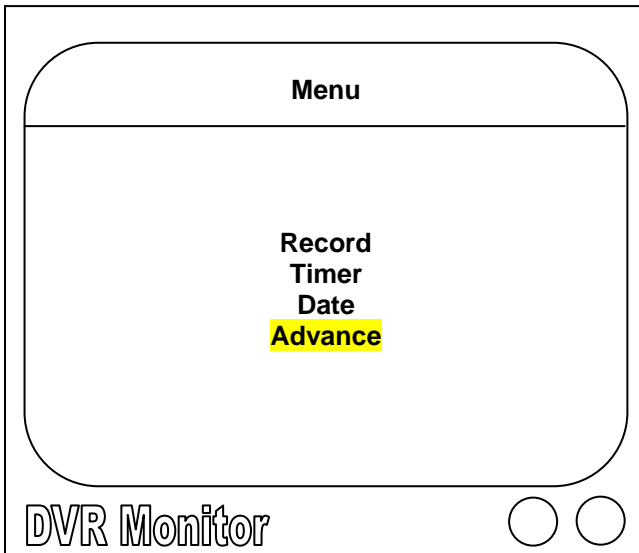


Setting the Motion Detection Record on a Silverline Prospect MPEG-4 DVR

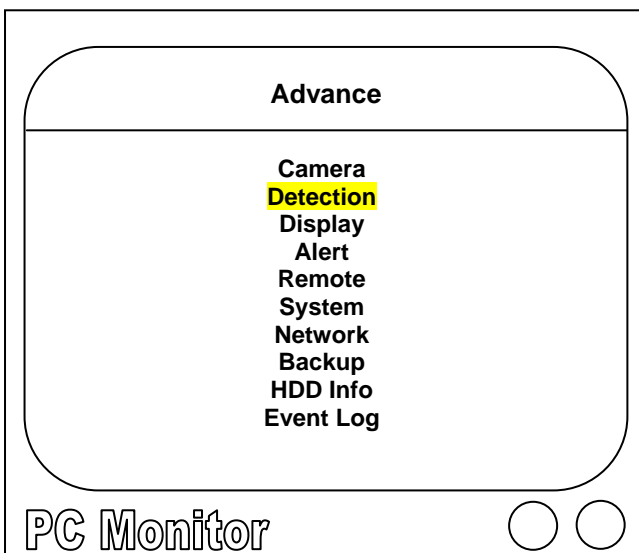


Press the **Menu** button to access the password screen.

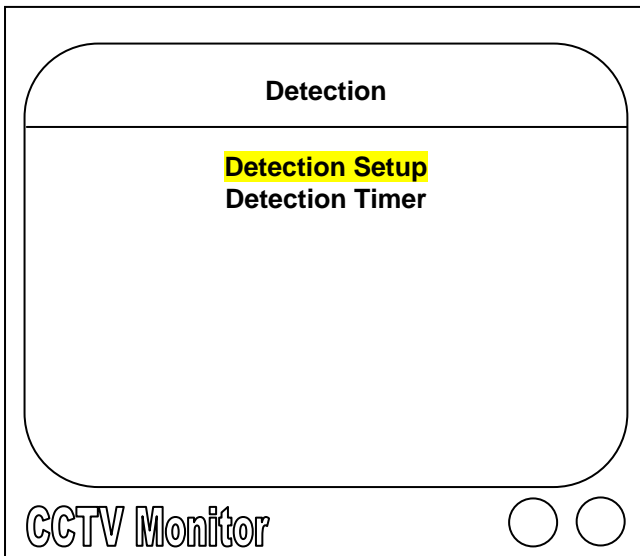
Enter your password using the **+** and **-** buttons and then press the **Enter** button. The default password is **0000**.



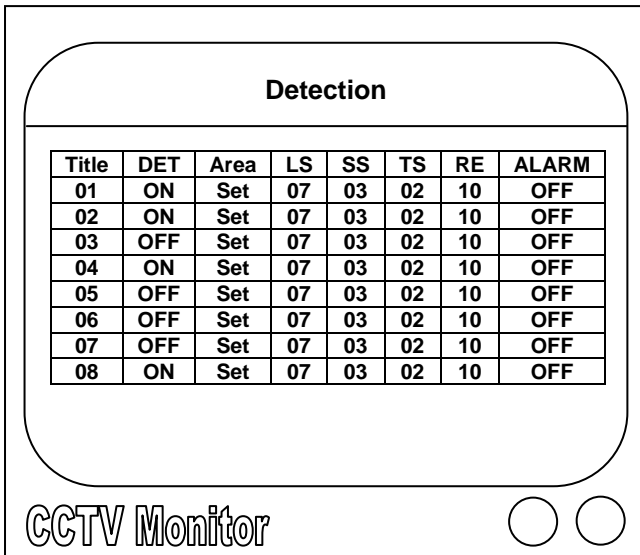
Highlight the **Advance** Menu and press the **Enter** Button



Highlight the **Detection** Menu and press the **Enter** button



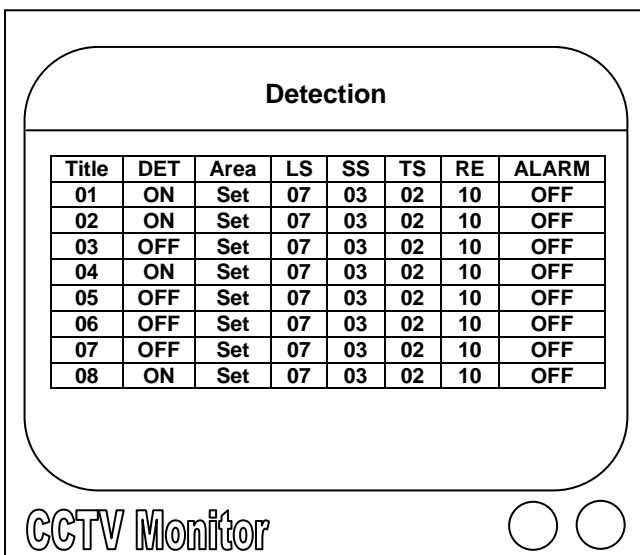
Highlight the **Detection Setup** Menu and press the **Enter** button.



Switch the **DET** to on for each camera you want to detect motion.

You then need to set up the sensitivity for each camera. This will be different for every site and you may have to test each camera as you set it up to make sure you have the appropriate sensitivity set up.

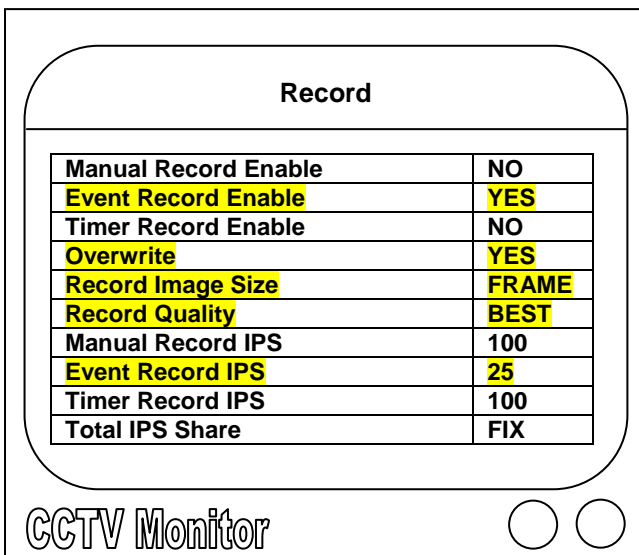
LS is the Light Sensitivity, **SS** is the Size Sensitivity, **TS** is the Trigger (Speed) Sensitivity, **RE** is Reference (if the RE is set to 10, the DVR will compare 10 continuous images and scan for changes between the 10 to activate motion).



If you need to blank any areas of the screen out so that motion does not trigger recording in a certain area, you can do this for each individual camera by scrolling to **DET** on the appropriate camera and pressing the **Enter** Button.



On this screen you can mask out the areas you do not want motion detected in by pressing **Enter** on a single square on the grid. Where ever there is a red square on the grid, motion will not be detected. Where ever there is no red square, motion will be detected. Once you have set up the area, press the **Menu** button to save the setting and return to the main Detection menu.



Once all the motion setup is completed, press the **Menu** button until you are back to the main menu and then enter the **Record** menu.

From here you need to set the **Event Record Enable** option to **Yes**, and then set the other options to the appropriate levels.

Once this is completed, press the **Menu** button until you are out of the menu completely.