

## How to set Tampering Alarm?

### Answer:

Configure tampering alarm so that the camera reports a tampering alarm when the lens is blocked for a certain length of time.

Note: Only some certain models support this function. Please see the actual model for details.

Note: This function, management page and supported alarm triggering and arming schedule may vary with models. Please see actual Web interface for details.

1. Click **Setup > Events > Common Alarm > Tampering Alarm**.

The screenshot shows the configuration page for a Tampering Alarm. At the top, there is a section for 'Tampering Alarm' with a radio button set to 'On'. Below this, there is a 'Sensitivity' slider set to 50 and a 'Duration(s)' input field set to 1. The 'Trigger Actions' section includes checkboxes for 'Alarm Output 1', 'Goto Preset' (set to 1[DOOR]), 'Upload to FTP', 'Recording', and 'Trigger E-mail'. The 'Enable Plan' section is checked, with 'Armed' selected and an 'Edit' button. Below this is a 7x24 grid for scheduling, with days of the week on the y-axis and hours on the x-axis. The grid is currently empty, indicating no specific schedule is set.

2. Select **On** for **Tampering Alarm**.
3. Set detection sensitivity and duration for the camera to decide whether to report a tampering alarm.  
Sensitivity is divided into three levels: high-level, mid-level and low-level. Compared with mid-level sensitivity, the camera can detect blocking from a farther location when sensitivity is set to high. The camera reports an alarm when the lens is blocked for a specified length of time. Tampering alarm is effective to the whole screen. To disable tampering alarm, clear the Tampering Alarm check box.
4. Set actions to be triggered by tampering alarms and the plan. For the detailed steps, see the descriptions of alarm-triggered actions in How to set the Motion Detection Alarm parameter.
5. Click **Save**.