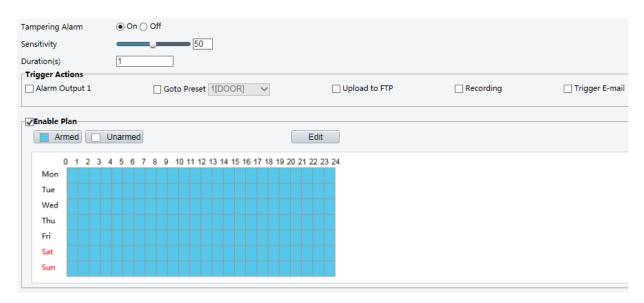
How to set Tampering Alarm?

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.



- 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.