

Flashing and Audible Alarm Configuration Guide of Ultral series PTZ camera

1. Flashing Alarm Light Output Configuration.

This page offers options to configure flashing light when the Flashing Alarm is enabled as an linkage method.

- 1) Enter **【Configuration】 - 【Event】 - 【Basic Event】 - 【Flashing Alarm Light Output】** page, set flashing parameters.

Flashing Duration: the time period the flashing lasts when one alarm happens.

Flashing Frequency: the flashing speed of the light. High, Medium, Low and Normal are selectable.

Brightness: the brightness of the light.

- 2) Set arming schedule for flashing alarm.
- 3) Save the settings.

The screenshot displays the Hikvision web interface for configuring the Flashing Alarm Light Output. The interface includes a sidebar with navigation options and a main configuration area. The 'Flashing Alarm Light Output' section is active, showing the following settings:

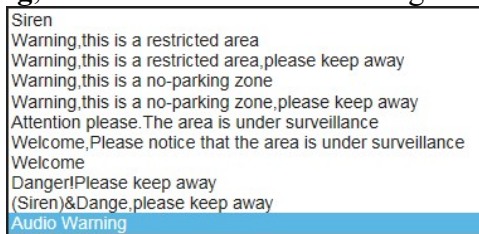
- Flashing Duration: 15s
- Flashing Frequency: Medium Frequency
- Brightness: 62

The 'Arming Schedule' section shows a grid for scheduling the alarm. The grid has days of the week (Mon-Sun) on the y-axis and time slots (0, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24) on the x-axis. All time slots for all days are filled with blue bars, indicating that the alarm is armed 24/7.

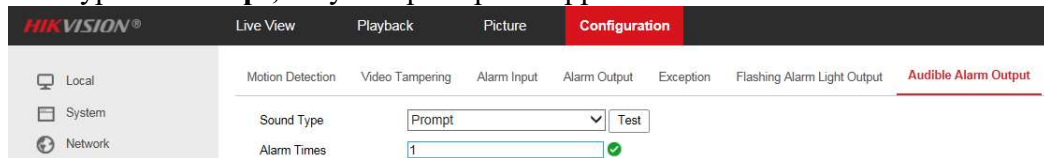
2. Audible Alarm Output Configuration.

This page offers options to configure audible warning when the Audible Warning is enabled as an linkage method.

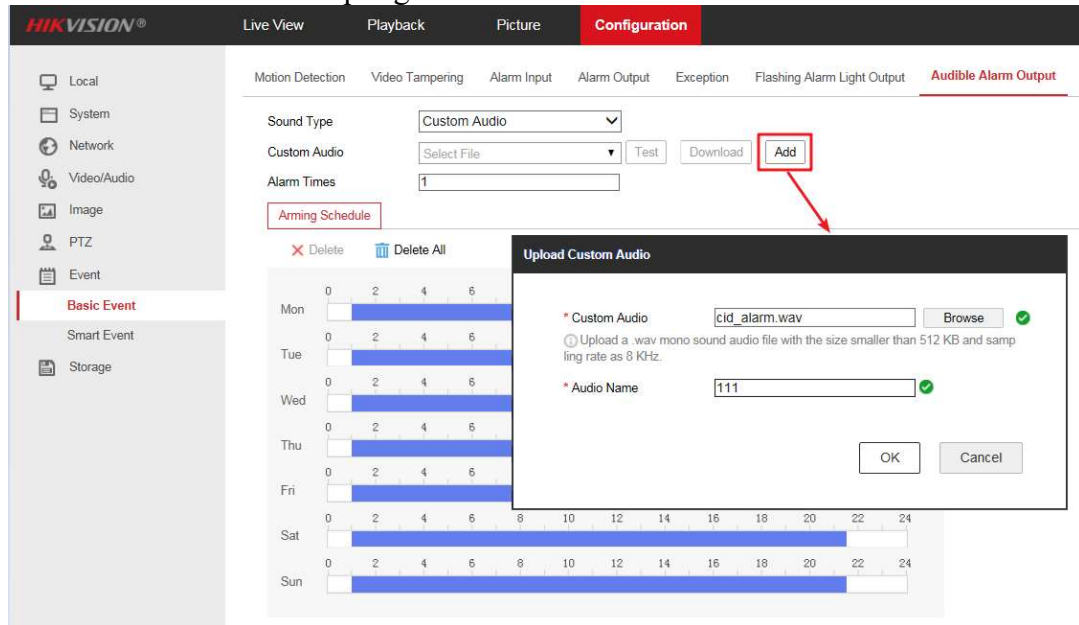
- 1) Enter **【Configuration】 - 【Event】 - 【Basic Event】 - 【Audible Alarm Output】** page, set Sound Type according to your needs.
 - a) Set the sound type to **Warning**, there are 11 kinds of warning are selectable.



- b) Set the sound type to **Prompt**, only one prompt is supported so far.



- c) Set the sound type to **Custom Audio**, click Add to upload a **.wav mono sound** audio file with the size smaller than **512 KB** and sampling rate as **8 KHz**.



Note:

If audio do not meet above requirements, it will prompt Uploading failed.

- 2) Set Alarm Times according to the needs. It means the repeating times of the warning.
- 3) Set arming schedule for audible alarm.
- 4) Save the settings.

3. Alarm Linkage Configuration.

Choose an event, check the Audible Alarm and Flash Alarm in the linkage mode.

The screenshot displays the HIKVISION Configuration interface. The top navigation bar includes 'Live View', 'Playback', 'Picture', and 'Configuration'. The left sidebar lists various system settings: Local, System, Network, Video/Audio, Image, PTZ, Event, Basic Event, Smart Event (highlighted), and Storage. The main content area is titled 'Intrusion Detection' and includes sub-tabs for 'Area Settings', 'Arming Schedule', and 'Linkage Method'. The 'Linkage Method' tab is active, showing a table of settings:

Normal Linkage	Trigger Alarm Output	Trigger Recording
<input type="checkbox"/> Send Email	<input checked="" type="checkbox"/> A->1	<input type="checkbox"/> A1
<input type="checkbox"/> Notify Surveillance Center		
<input type="checkbox"/> Upload to FTP/Memory Card/...		
<input checked="" type="checkbox"/> Smart Tracking		
<input checked="" type="checkbox"/> Flashing Alarm		
<input checked="" type="checkbox"/> Audible Warning		

Note:

For PTZ Dome Cameras, only four perimeter events (Intrusion Detection, Line Crossing Detection, Region Entrance Detection, Region Exiting Detection) and Alarm Input events support linked audible alarm and flash alarm.

First Choice for Security Professionals **HIKVISION** Technical Support