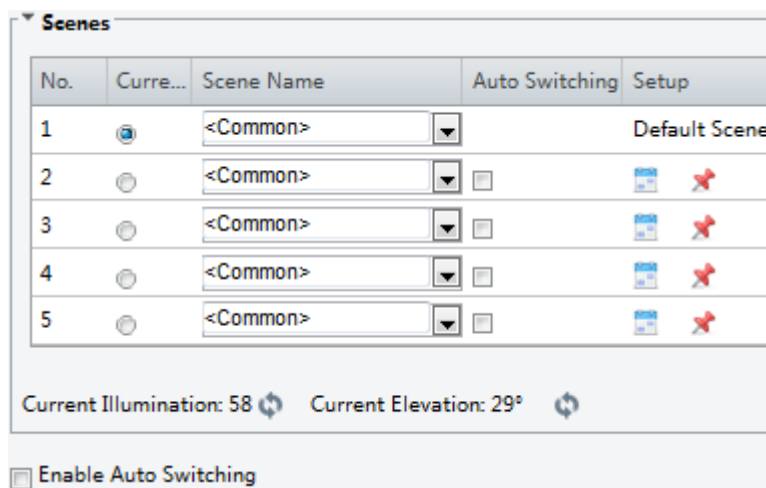


How to set Scene?

Answer:


Note: This function or management page may vary with models. Please see actual Web interface for details.


1. Click **Setup > Image > Image**.
2. Click **Scenes**.



3. Select a scene, and then set scene switching parameters. The following table describes some major parameters.

Column	Description
Current	<p>Indicates the scene that is being used.</p> <p>Note:</p> <ul style="list-style-type: none"> • Select an option button to switch to the scene and display the corresponding image parameters for the scene. • The camera switches the current scene automatically when Enable Auto Switching is selected.
Scene Name	<p>Name of the current scene. The device provides several preset scene modes. When you select a scene, the corresponding image parameters are displayed. You can adjust image settings according to actual needs.</p> <ul style="list-style-type: none"> • Common: recommended for outdoor scenes. • Indoor: recommended for indoor scenes. • High Sensitivity: recommended for low light environment. • Highlight Compensation: can suppress strong light such as headlights on roads and spotlight in parks. Recommended for capturing vehicle license plates. • WDR: recommended for scenes with high-contrast lighting, such as window, corridor, front door or other scenes that are bright outside but dim inside. • Custom: set a scene name as needed. • Face: Capture faces in motion in complicated scenes.

Column	Description
Auto Switching	<p>Indicates whether to add a scene to the auto-switching list.</p> <p>Note: If Auto Switching is selected, the system switches to a scene automatically when the condition for switching to the scene is met. By default the auto-switching list includes the default scene.</p>
Setup	<p>Click  to set conditions for auto-switching, including schedule, illumination, and current elevation (angle between the PTZ and the horizontal direction). It means that auto-switching is triggered only when illumination and the current elevation during the set time period meet the set conditions. A condition is invalid if both the start and end values are set to 0.</p>

4. Select a scene and then click  to set it as the default scene.
 5. If auto-switching is enabled, the camera can switch to the scene automatically when the condition for switching to a non-default scene is met. Otherwise, the camera remains in the default scene. When auto-switching is not enabled, the camera remains in the current scene.
- Note: If multiple non-default scenes are triggered, then the device will switch to the scene with the minimum number (starts from 1 to 5).