

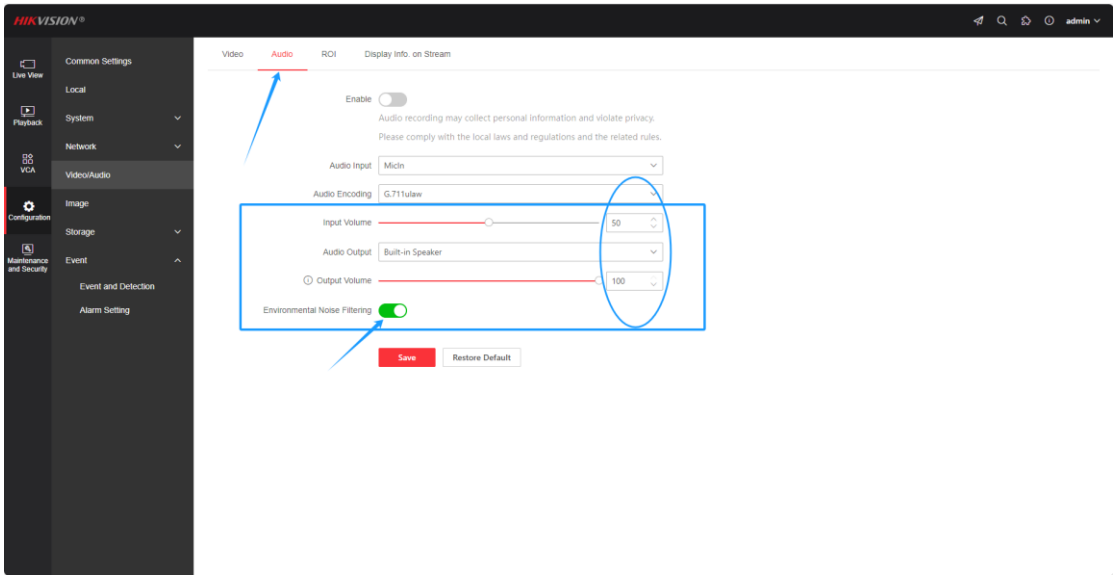
How to configure 2XX7G3（LI/SL/2U）camera based on H13 platform

How to configure 2XX7G3 (LI/SL/2U) camera based on H13 platform

1. Audio configuration

【Configuration】-【Video/Audio】-【Audio】

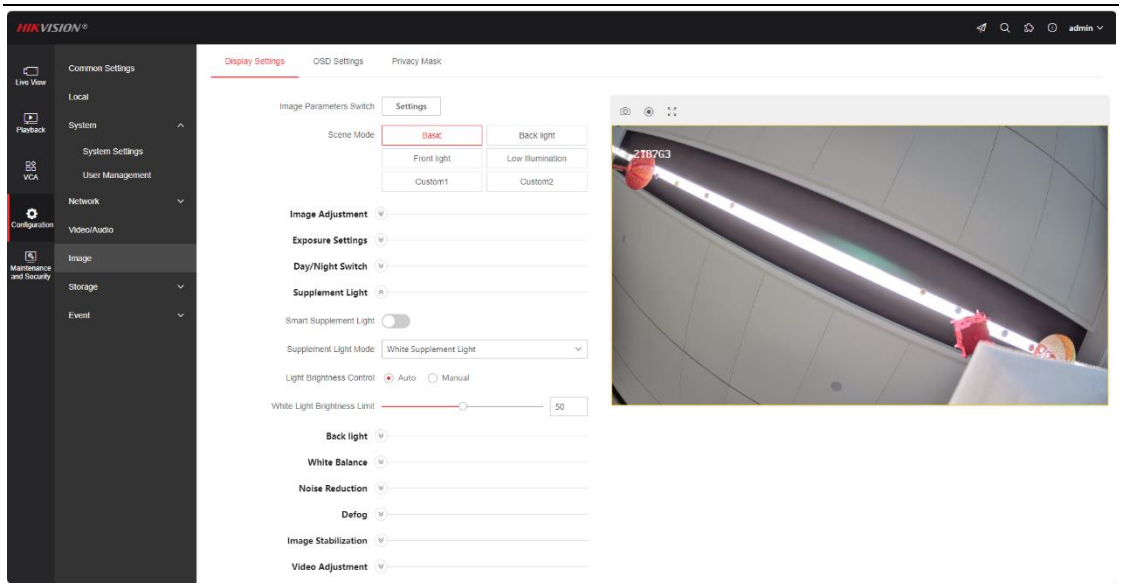
Different with the old camera's two-way audio function, the new dual-Mic two-way camera supports volume adjustment during two-way audio, and the volume adjustment interface has been uniformly changed from the linkage configuration interface to the [Video/Audio] - [Audio] interface. The default input volume is 50, and the default output volume is 100. And it also supports dual-Mic Environmental Noise Filtering, which is enabled by default.

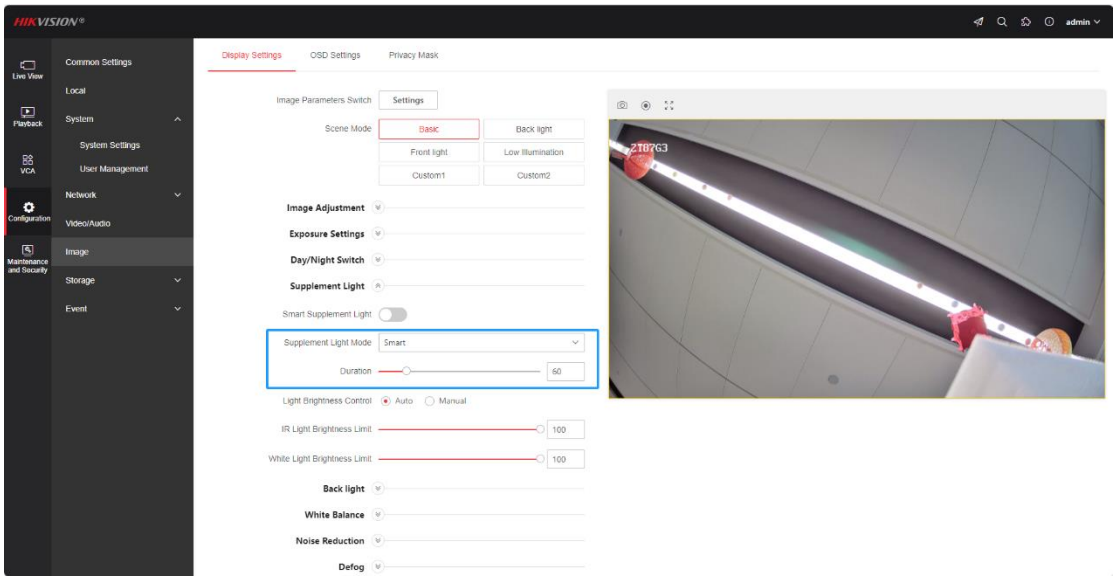


2. Smart hybrid light configuration

【Configuration】-【Image】-【Display Settings】-【Supplement Light】

The default supplement Light Mode is white light. After switching to smart mode, different with the old smart hybrid camera, the 2XX7G3 smart hybrid camera can be configured with a white light supplement light on duration of 10-300S, with a default of 60S.



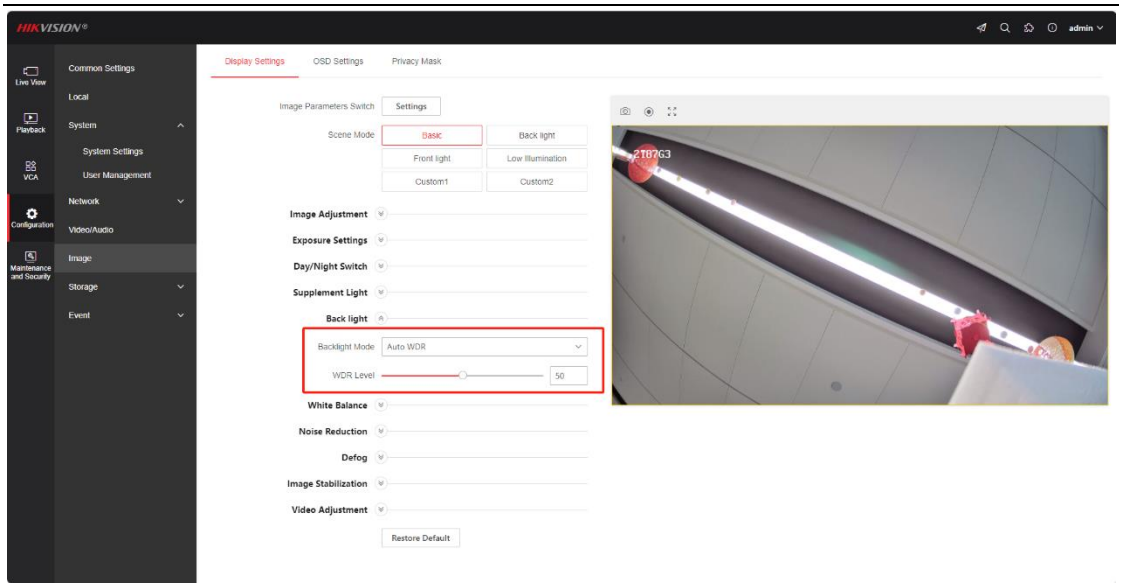


3. Smart hybrid light configuration

1). WDR

【Configuration】-【Image】-【Display Settings】-【Back light】

The 2XX7G3 camera supports Auto-WDR, with the default backlight mode being Auto-WDR and a default level of 50. In this mode, the camera will automatically turn on or off WDR based on changes in scene lighting and other factors.

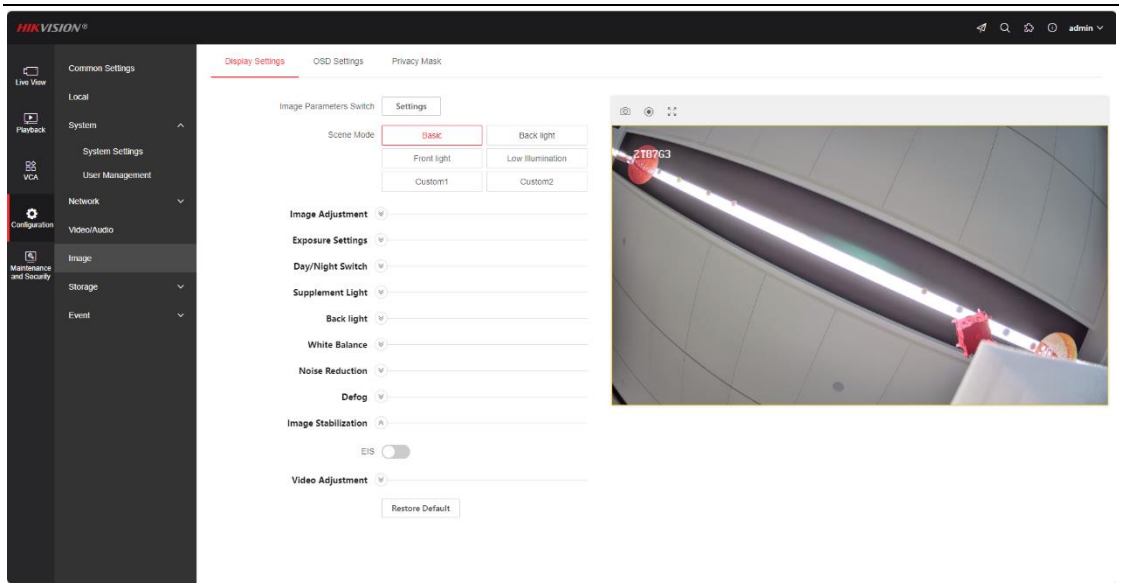




2). EIS

【Configuration】-【Image】-【Display Settings】-【Image Stabilization】

The 2XX7G3 camera supports EIS electronic image stabilization, which is turned off by default. When the camera installation environment experiences shaking due to external factors, EIS can be turned on to improve the image quality.

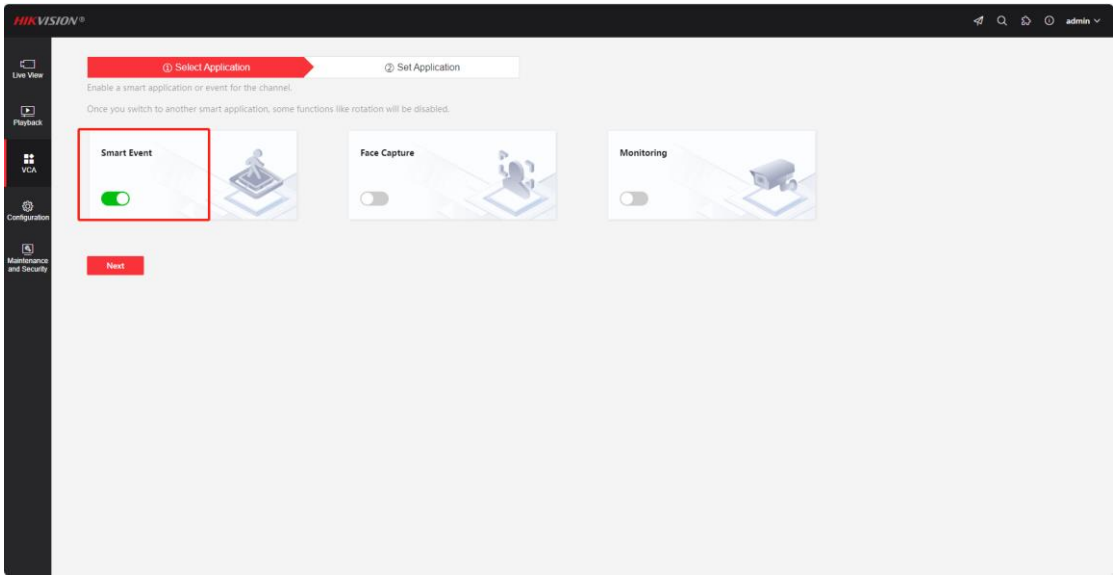


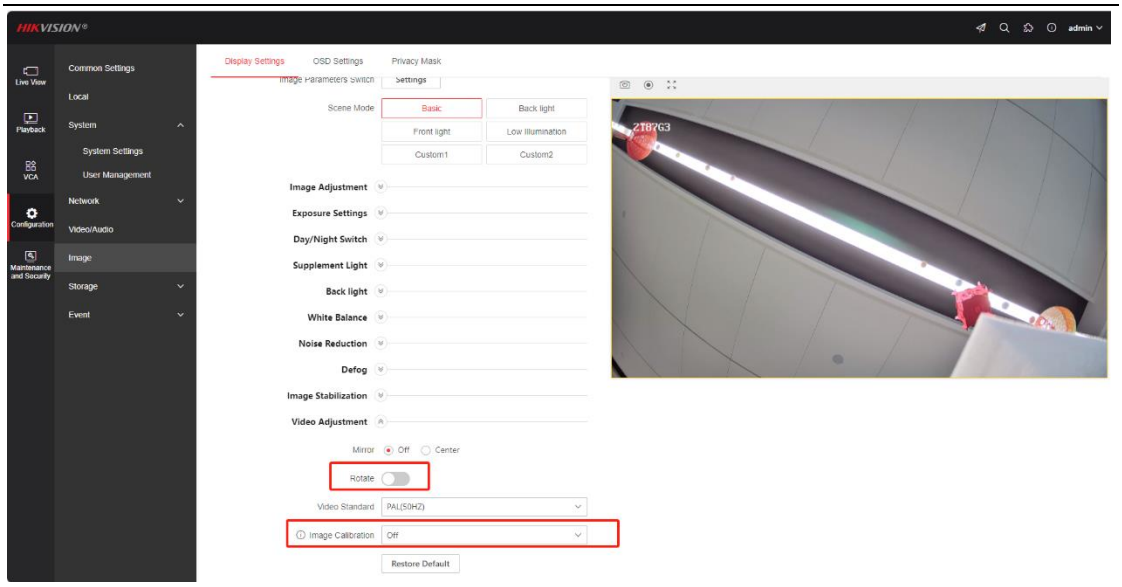
3). Rotate mode and Image Calibration

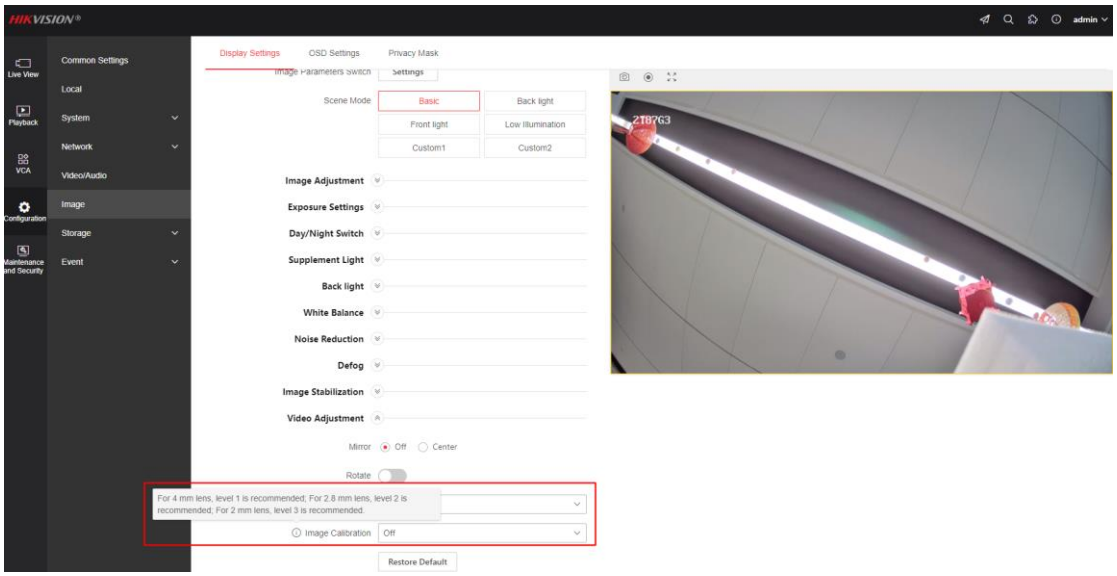
【Configuration】-【Image】-【Display Settings】-【Video Adjustment】

The 2XX7G3 camera supports rotate mode, which is turned off by default. Different with older models such as the G5 platform, which require switching to normal monitoring mode to support rotate mode, the 2XX7G3 camera still supports rotate mode in perimeter mode.

The fixed focus camera of 2XX7G3 supports image calibration and is turned off by default. If some scenes require image calibration, it is recommended to use level 1 for devices with 4MM lenses. It is recommended to use level 2 for equipment with a 2.8mm lens. It is recommended to use level 3 for equipment with a 2MM lens; Specific adjustments can be made according to actual scenarios.




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Maintenance and Security
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Privacy Mask
Image Parameters Switch
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Low Illumination
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Custom2
Image Adjustment
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Noise Reduction
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Video Adjustment
Mirror
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Center
Rotate
Video Standard
PAL(50HZ)
Image Calibration
Off
Restore Default
2T87G3


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Front light
Low Illumination
Custom1
Custom2
Image Adjustment
Exposure Settings
Day/Night Switch
Supplement Light
Back light
White Balance
Noise Reduction
Defog
Image Stabilization
Video Adjustment
Mirror
Off
Center
Rotate
For 4 mm lens, level 1 is recommended; For 2.8 mm lens, level 2 is recommended; For 2 mm lens, level 3 is recommended.
Image Calibration
Off
Restore Default
2T87G3