How to configure false alarm analysis of 3 series semi self-learning camera
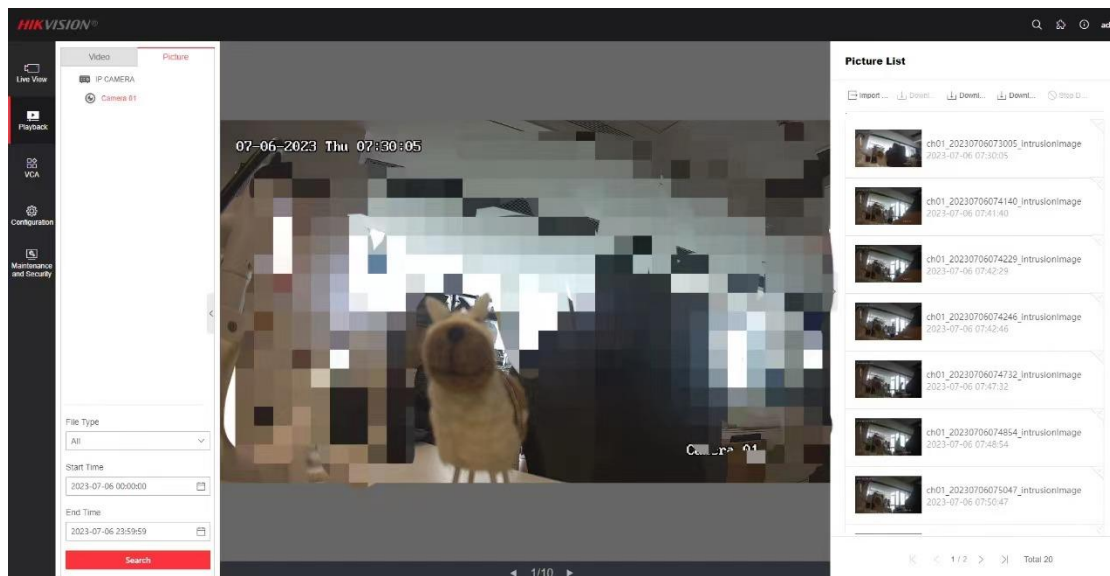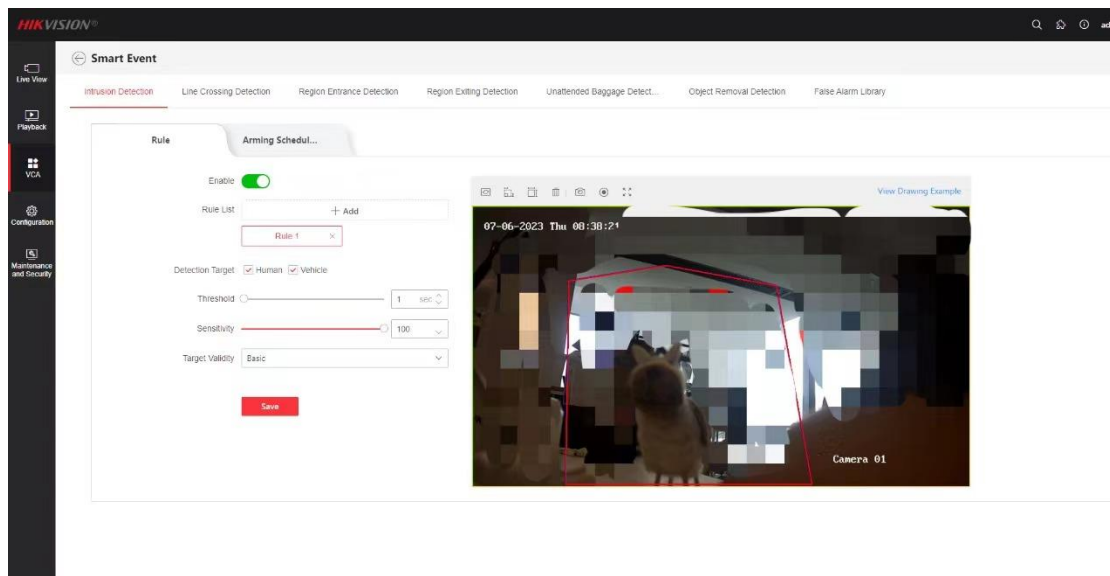
How to configure false alarm analysis of 3 series semi self-learning camera

1.   Configure events and collect false alarm pictures

Eg：When intrusion is configured and human vehicle classification is enabled, if a false alarm is found, the non-human target is identified as a human and an alarm is triggered. At this point, the alarm images can be collected and saved, and then imported into the false alarm library for algorithm learning.
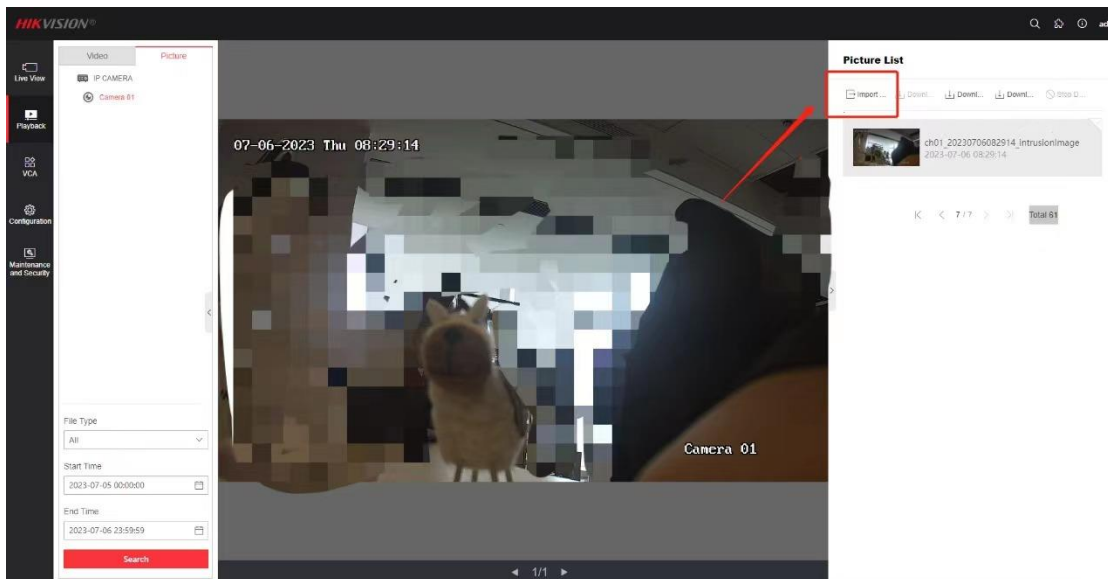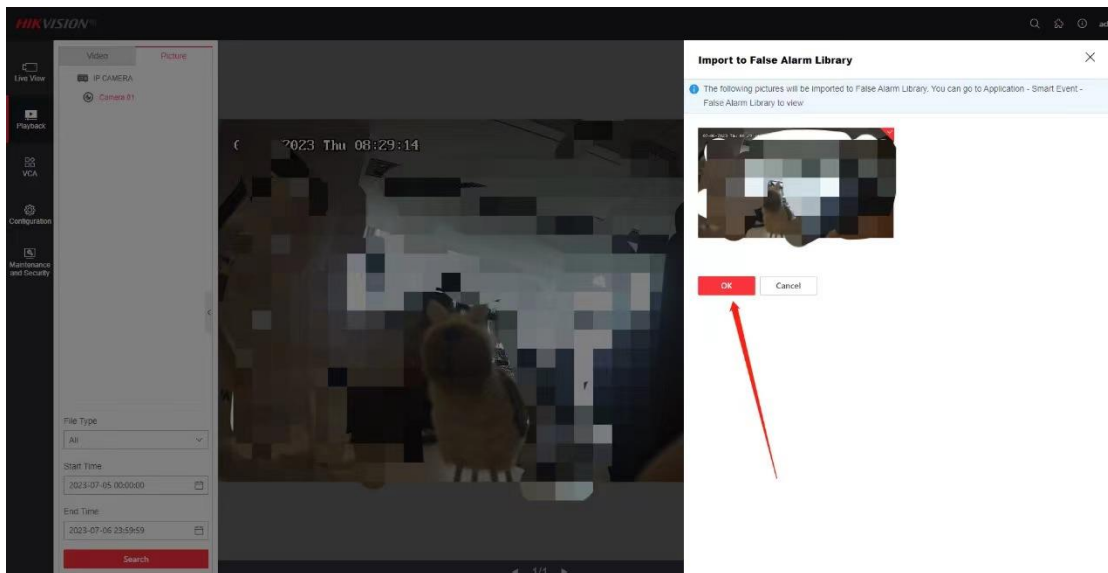
2、 Import false alarm pictures

1) Import directly from event capture

【Playback】-【Picture】-【Import】

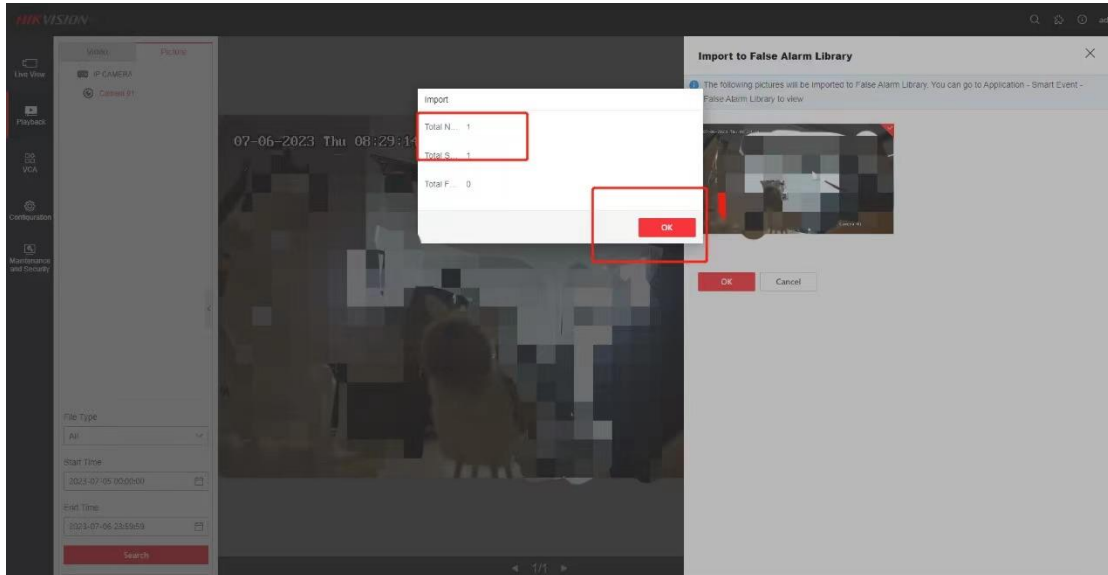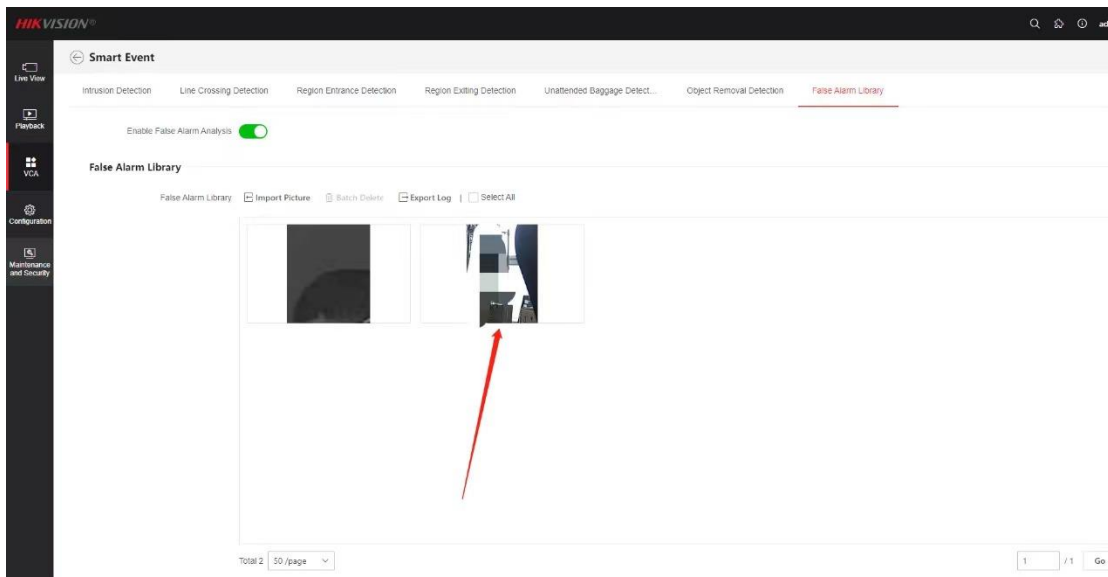Select the corresponding picture and click Import to False Alarm Library

Click OK

Prompt for successful import

Imported pictures can be viewed in the false alarm library

2) Import from VCA Resources

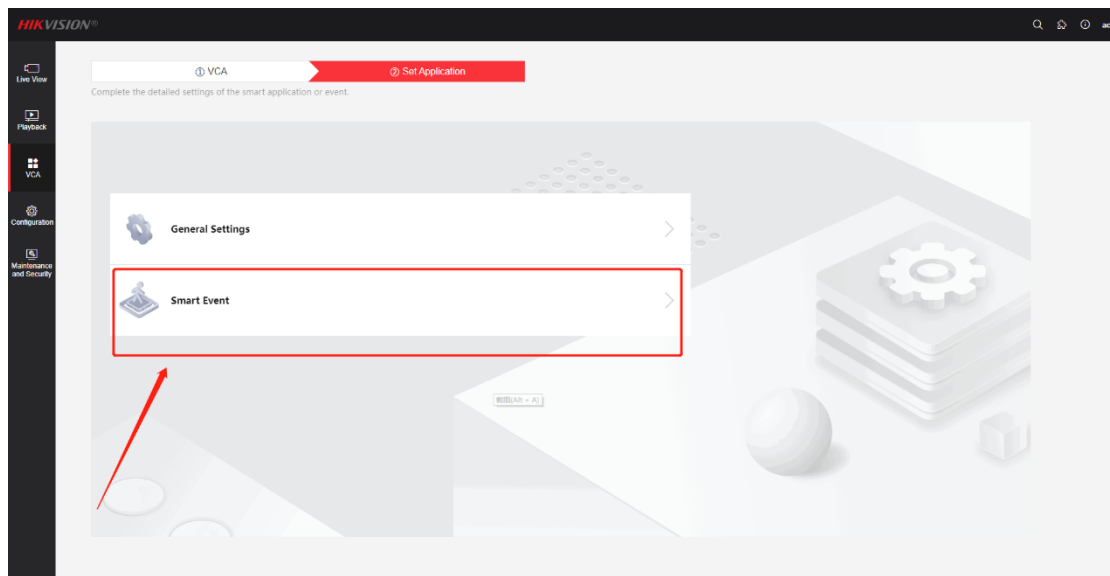【VCA】-【Smart Event】-【False Alarm Library】-【Import Picture】

Click VCA，Enable Smart Event，then click Next or Set Application
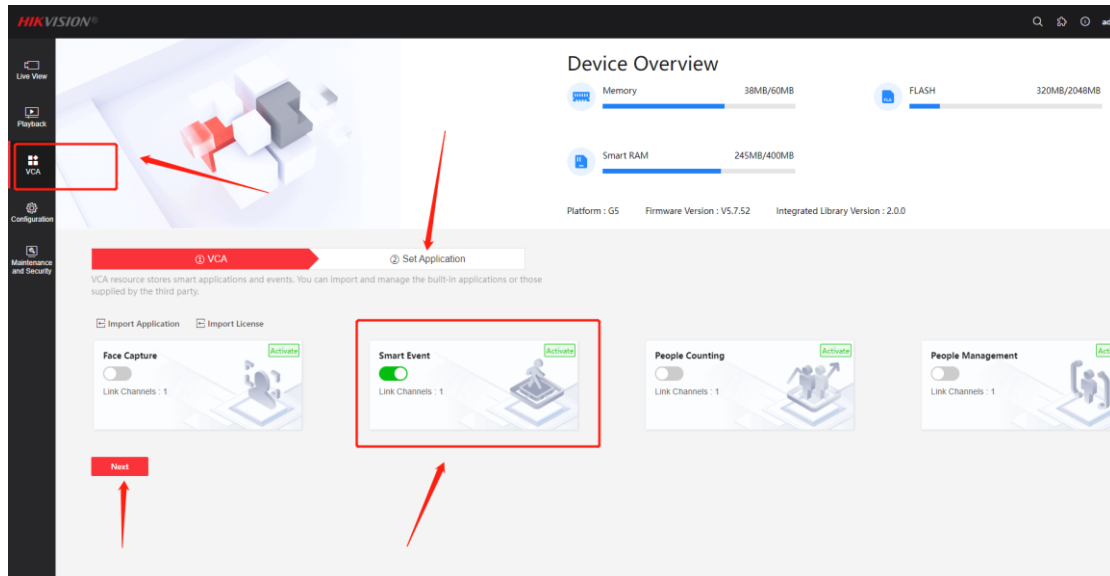
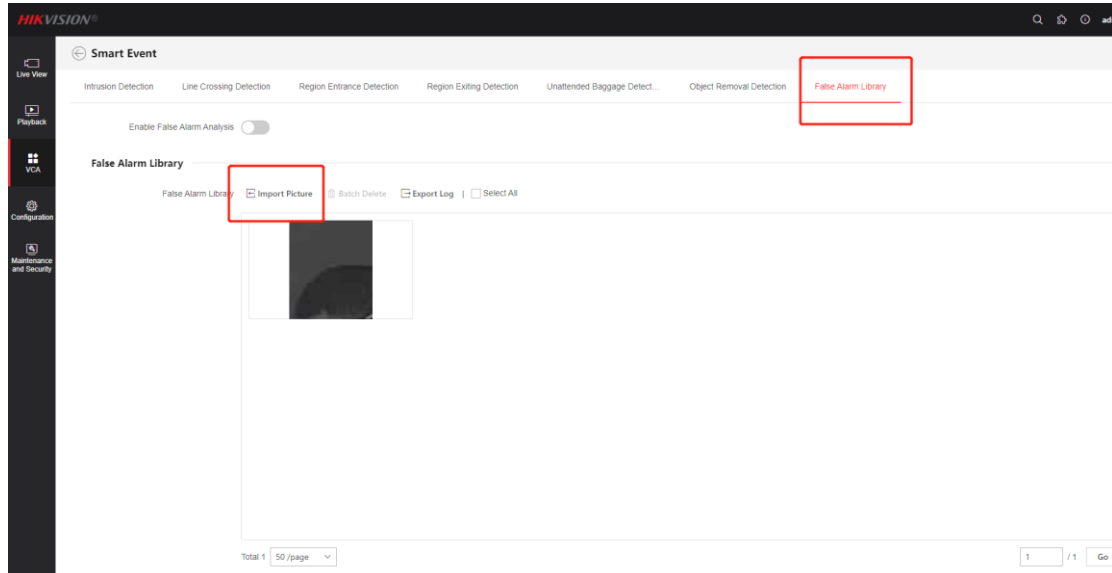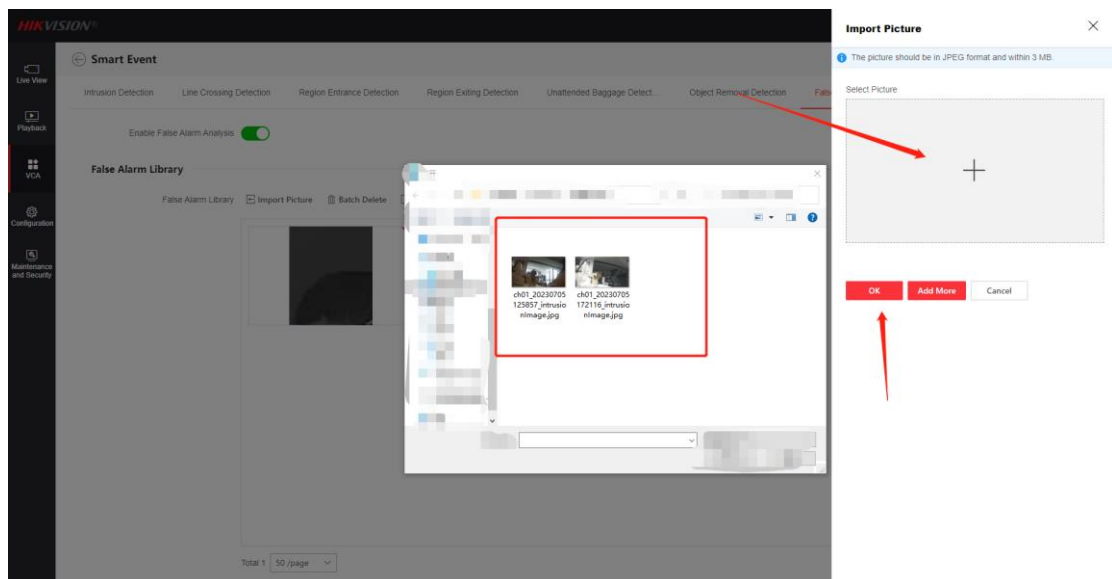Click Smart Event

Select False Alarm Library，click Import Picture

Import false alarm picture

3、 Enable False Alarm Analysis

Select the false alarm pictures and enable False Alarm Analysis