PTZ-ND4404/SL User Manual

➢ **How to add the second channel to the NVR (Via NVR GUI)**

➢ **How to set up Line Crossing/Intrusion (Via NVR GUI)**

➢ **How to set up Smart Tracking Function (Via Camera GUI)**

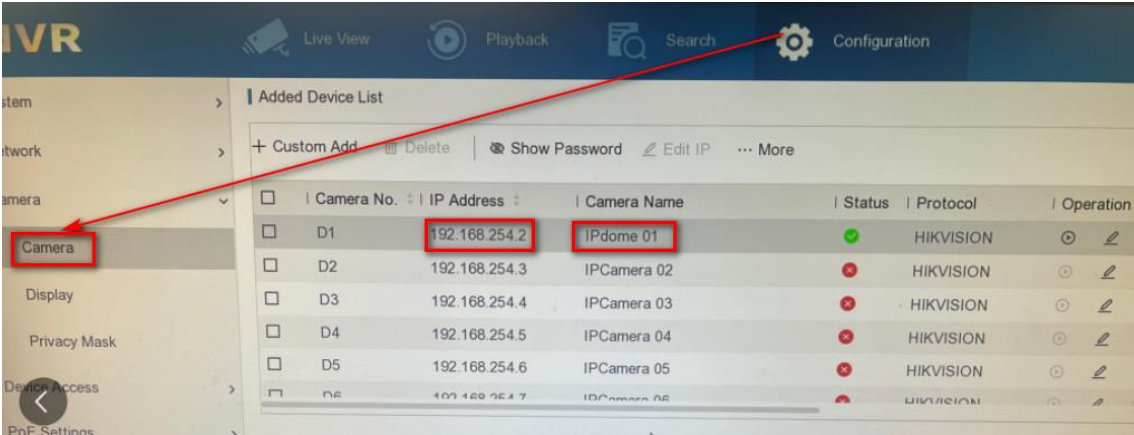| Event	
Basic Event	Motion detection
Smart Event	Line crossing detection, intrusion detection Note: 1. Supports Line Crossing & Intrusion on both lenses simultaneously; Support up to 60 targets/minute (Both lenses); 2. Using Intrusion or Line Crossing requires Motion Detection to be disabled

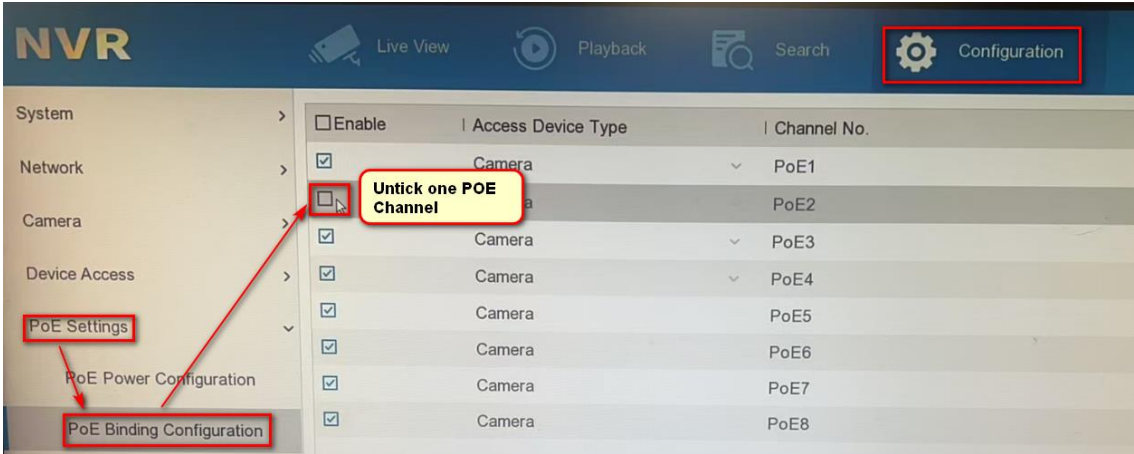# How to add the second channel to the NVR (Via NVR GUI)

Demo NVR	Camera
NVR-108MH-K/8P	PTZ-ND4404/SL

Step 1: Plug Camera to NVR PoE port (NVR will automatically active PTZ Channel - IPdome 01 first)

Step 2: Disable one PoE channel first

Step 3: Click on 'Custom add', enter the same IP, camera password as IPdome 01
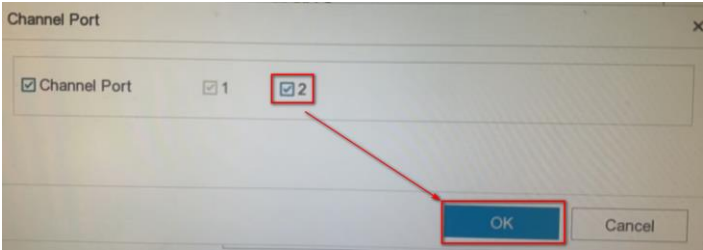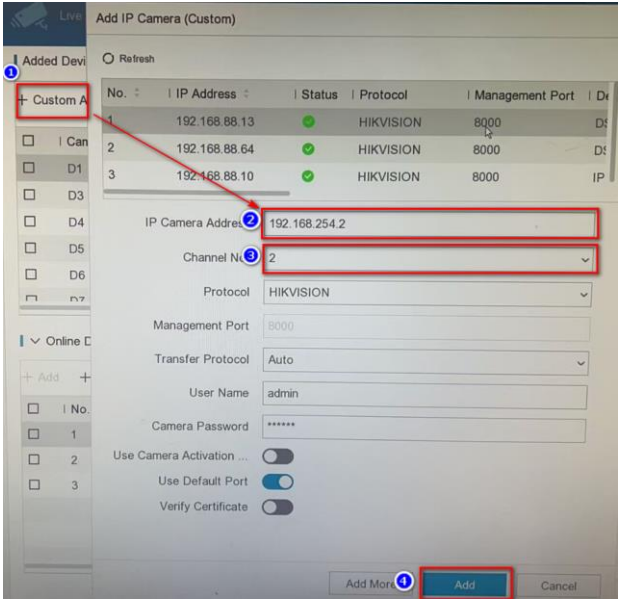
How to set up Line Crossing/Intrusion (Via NVR GUI)

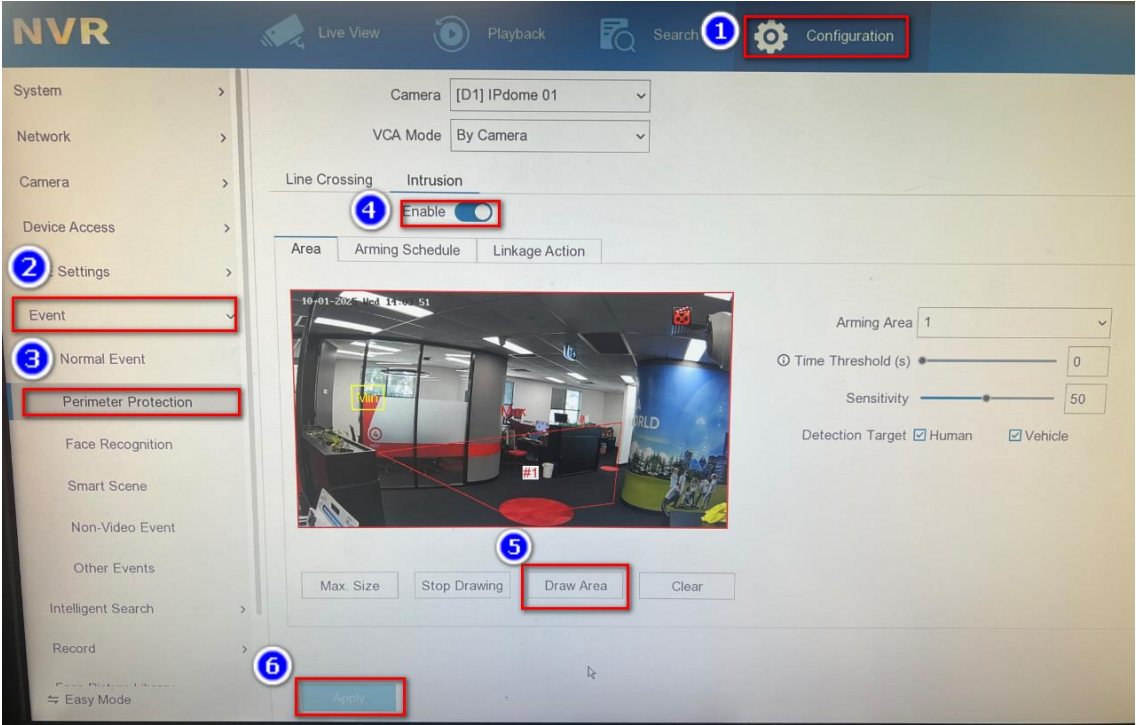| Demo NVR	Camera
NVR-108MH-K/8P	PTZ-ND4404/SL

Note: Using Intrusion or Line Crossing requires Motion Detection to be disabled.

For example, if we need to use intrusion on PTZ channel, please disable PTZ channel Motion function
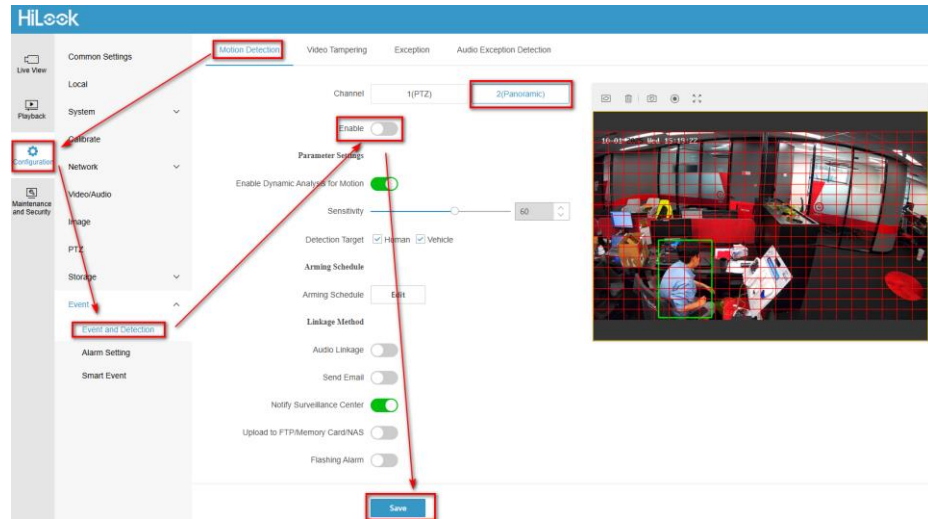
Step 1: Disable Motion
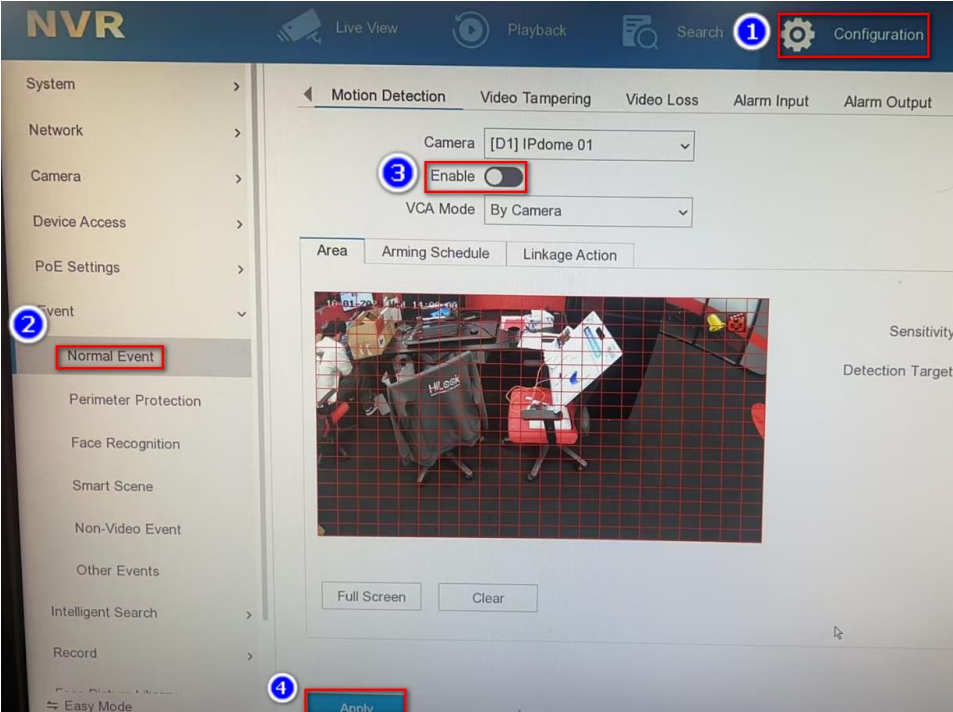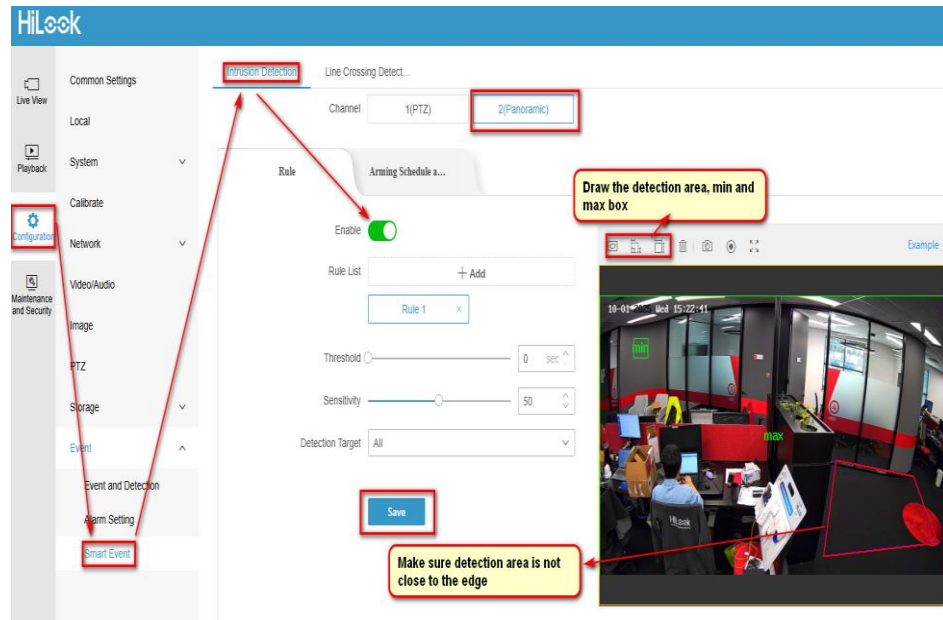

Step 2: Enable Intrusion and Draw the detection area

How to set up Smart Tracking Function (Via Camera GUI)

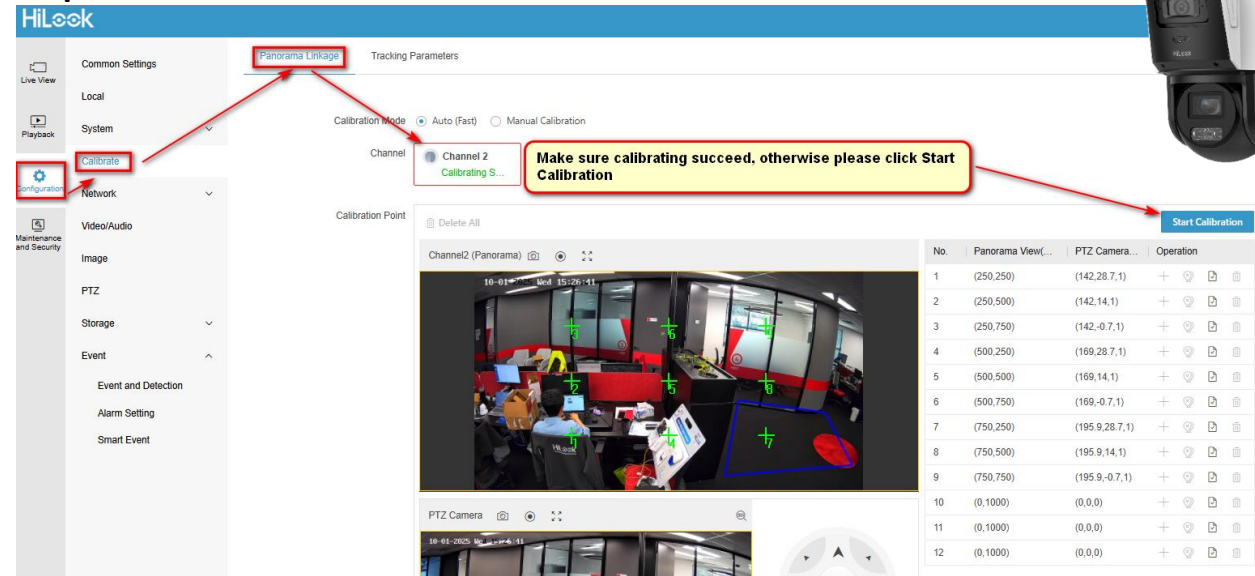## Step 1: Disable Motion On Panoramic Channel

Step 2: Enable Intrusion/Line Crossing and Draw the detection area on Panoramic Channel

Draw the detection area, min and max box

Make sure detection area is not close to the edge
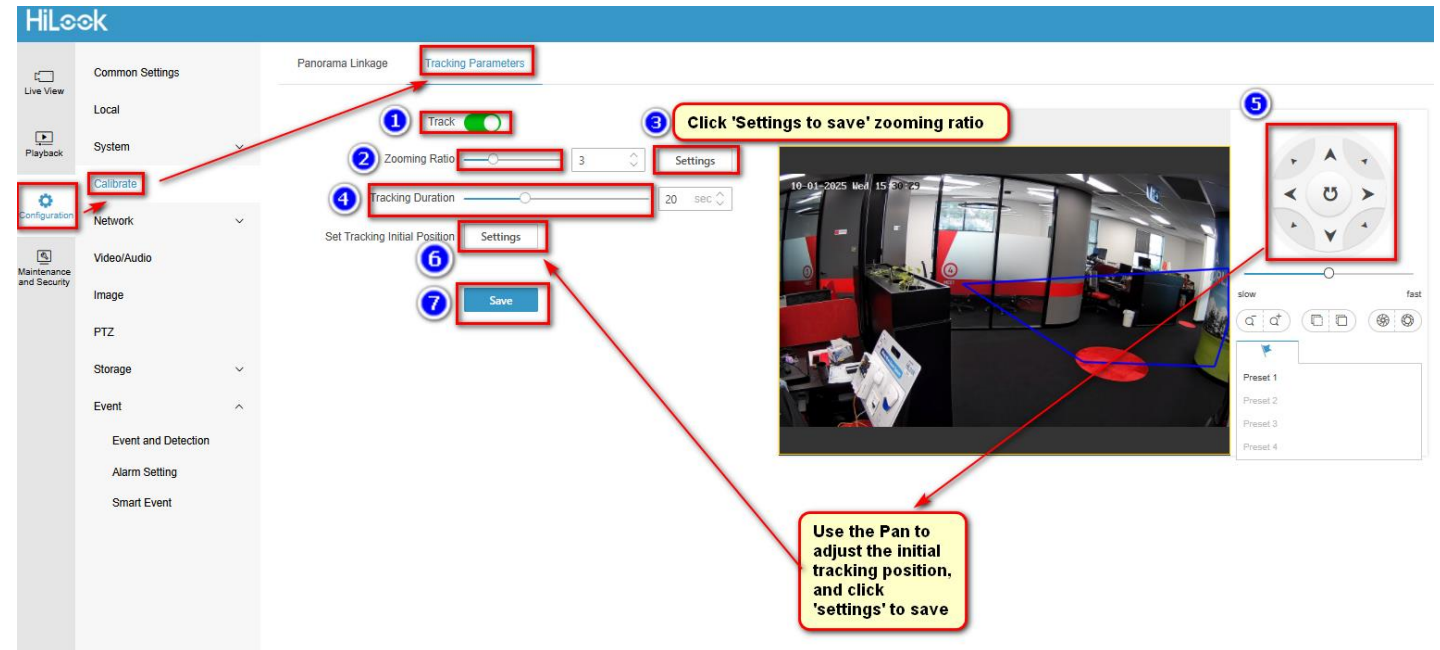
Step 3: Make Sure Calibrate is succeed

Make sure calibrating succeed, otherwise please click Start Calibration

Step 4: Enable Track function

① Track

② Zooming Ratio

③ Click 'Settings to save' zooming ratio

④ Tracking Duration

Set Tracking Initial Position   Settings

⑥

⑦ Save

Use the Pan to adjust the initial tracking position, and click 'settings' to save