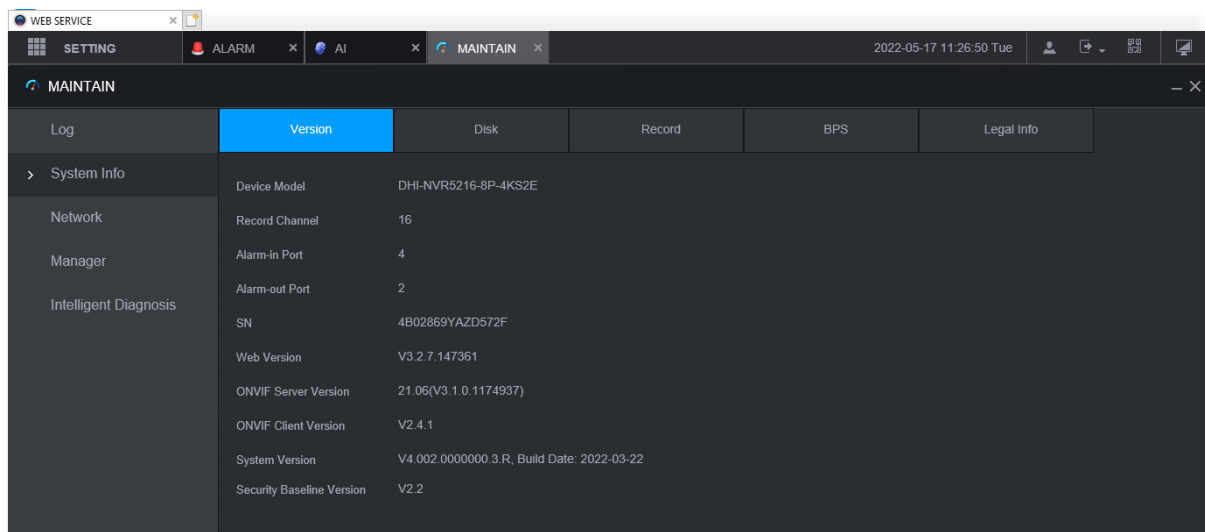




Disarming push with alarm input.

- Setup NVR
- Setup DMSS
- NVR5-series
- Base line firmware
- DH_NVR5XXX-4KS2_MultiLang_V4.002.0000000.3.R.220322

In the alarm menu enable alarm port in, define if the alarm in in NO or NC, and define that disarm is the function for this alarm, Apply.

The screenshot shows the 'ALARM' settings window with the 'Local' tab selected. The 'Alarm-in Port' is set to '1', 'Enable' is checked, 'Device Type' is 'NO', and 'Disarming' is checked. The 'Apply' button is highlighted.

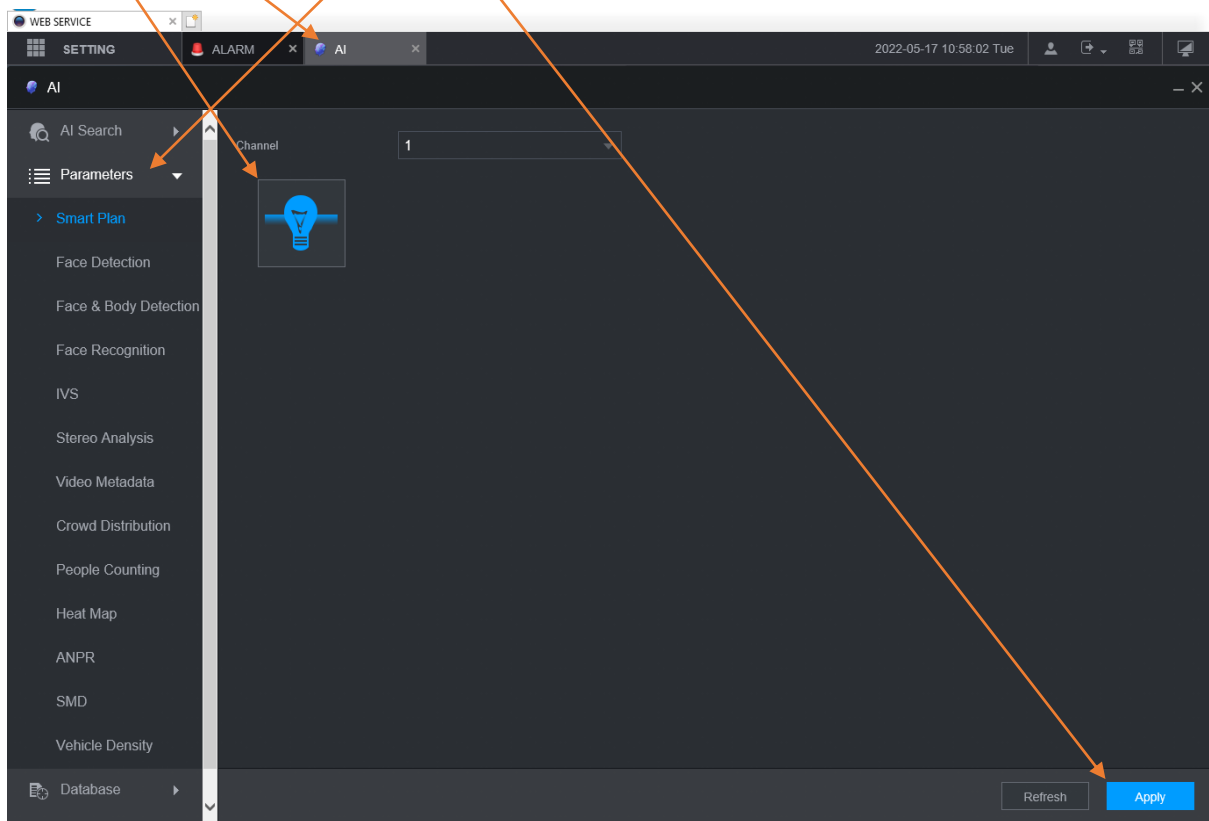
Make sure that disarming is set to the current state of the alarm input, and choose what disarm has to do.

The screenshot shows the 'ALARM' settings window with the 'Disarming' tab selected. The 'Disarming' option is set to 'Close', and the 'Disarm Alarm Linkage Action' is set to 'All'.

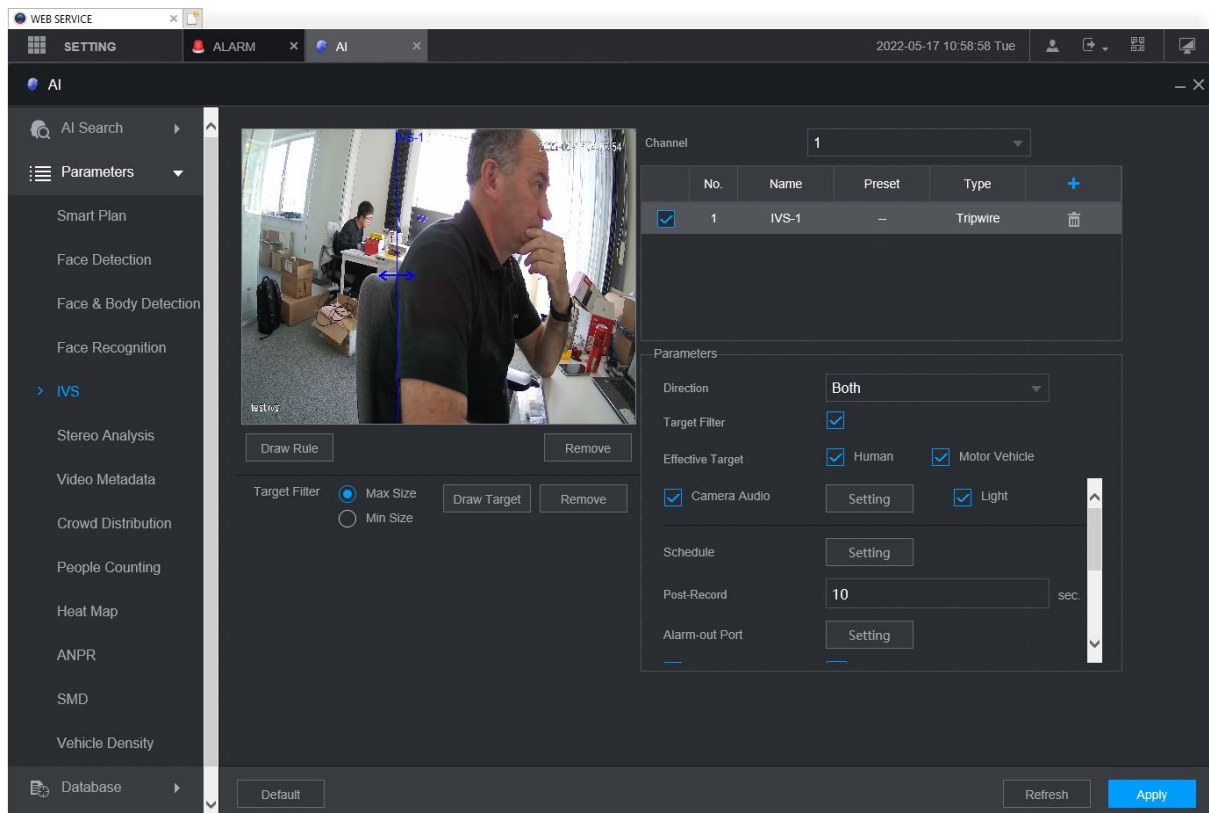
If Disarm has to stop push notification, we can choose close here, Apply.

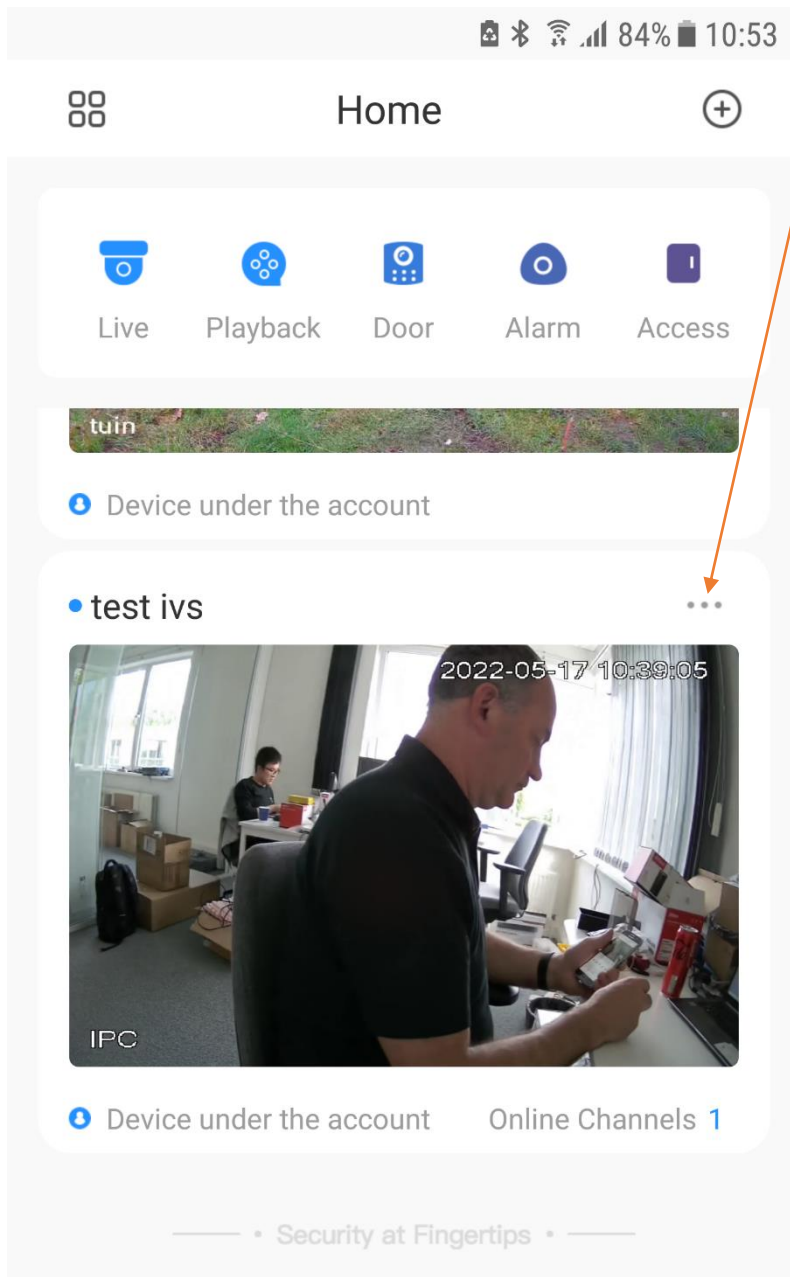
Tip, in this example, we used NO as type of alarm input, there is nothing connected for this moment, so disarming is not on, so we choose close.

Enable your smart plan in the AI parameter menu, and apply.

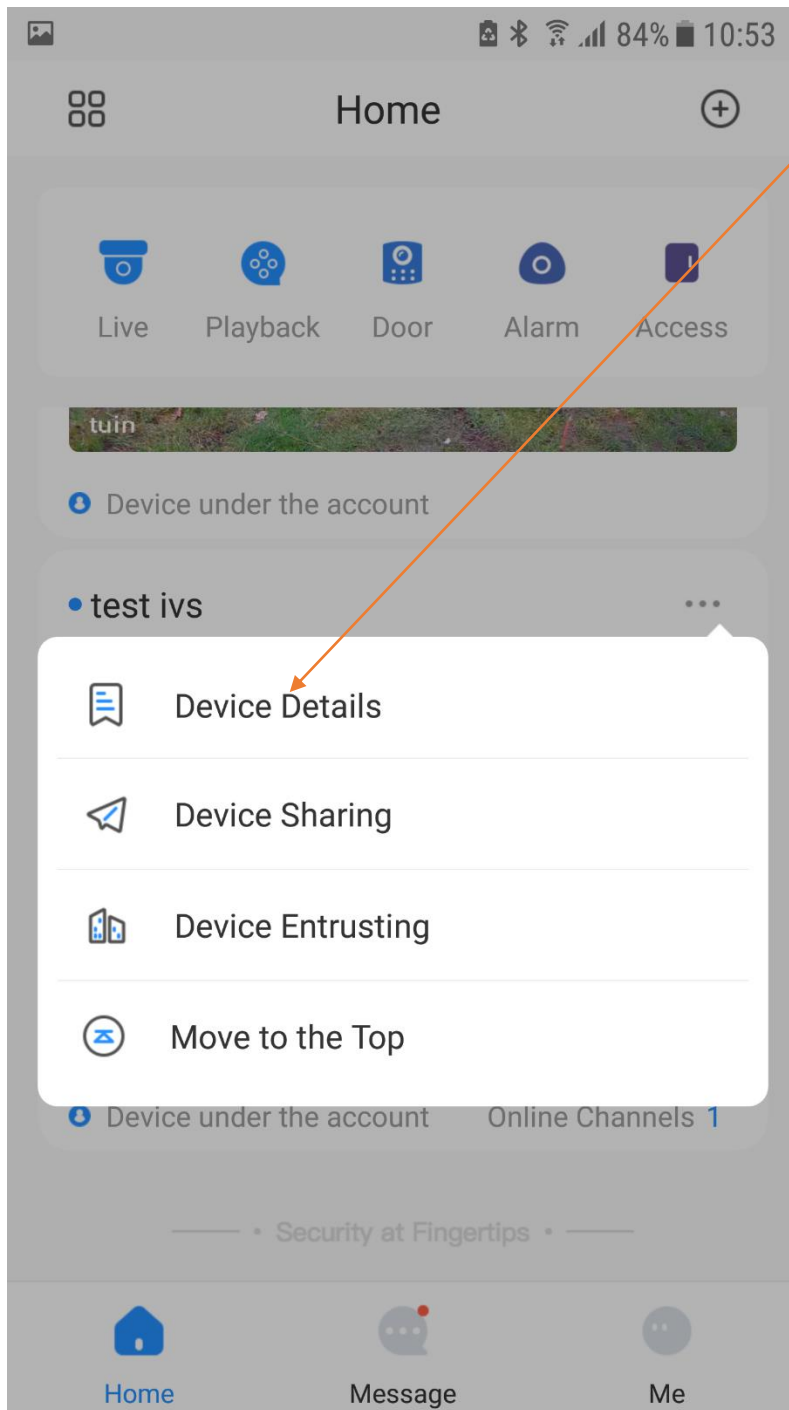


Configure your IVS rule and apply.





In DMSS home tab first add the NVR and then choose the three points.



Choose device details.

Device Details



test ivs

Online

Device Model:DHI-NVR5216-8P-4...

Device SN:4B02869YAZD572F

Max Connectible Channels 16 Connected Channels 1

Alarm Settings

Notification

Turn on/off the Notification switch to control the message push of phone.

Disable Alarm Linkage

Turn on/off the Disable Alarm Linkage switch to control the linked device's alarm.



Video Play Settings

Stream Setting

Custom Audio and Video Encryption

Enable for audio and videos to be encrypted to prevent them from being directly viewed by other people.

Device Config

Illumination Settings

Intelligent Mode-Auto...



Central notification

Device test ivs

After enabling it, only alarms of the subscribed alarm types will be pushed



Notification Type

Clear

Motion Detection



SMD



Intrusion Alarm



Tripwire Alarm

1 >

Scene Changing



Cam Masking



Object Detection



Choose the alarm type that you 'd like to receive. (in this example we have made an IVS Tripwire)



Save

Tripwire Alarm

Cancel All

IPC

Choose the channels from which we want to receive the push notifications.

Go one step back.

Central notification

Device test ivs

After enabling it, only alarms of the subscribed alarm types will be pushed

Notification Type

Clear

Motion Detection

SMD

Intrusion Alarm

Tripwire Alarm

1

Scene Changing

Cam Masking

Object Detection

Save

Make sure central notification is enabled.

Save configuration.

Done.