

How does AX Pro Work on HikCentral

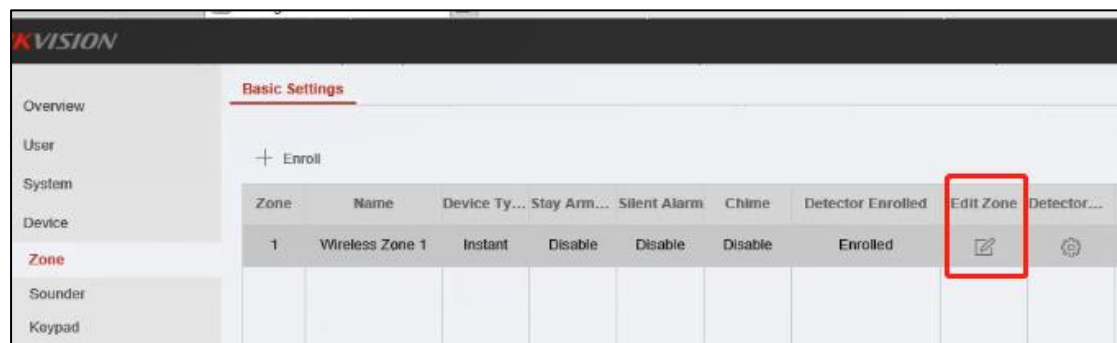
Applicable to

HikCentral Professional: V1.7

Device: DS-PWA96-M-WE

1. Configuration in AX Pro

1.1 Go to Device → Zone to edit zone information. PIR camera as detector type will be taken as example.



Zone Settings

Name

Wireless Zone 1

Serial No.

Q01902094

Detector Type

PIRCAM Detector

Zone

1

Linked Area

Active Functions

Area 1

Zone Type

Instant

Stay Arm Bypass

Forbid Bypass on Arming

Chime

Silent Alarm

1.2 Please go to detector configuration setting

KVISION

Overview

User

System

Device

Zone

Sounder

Keypad

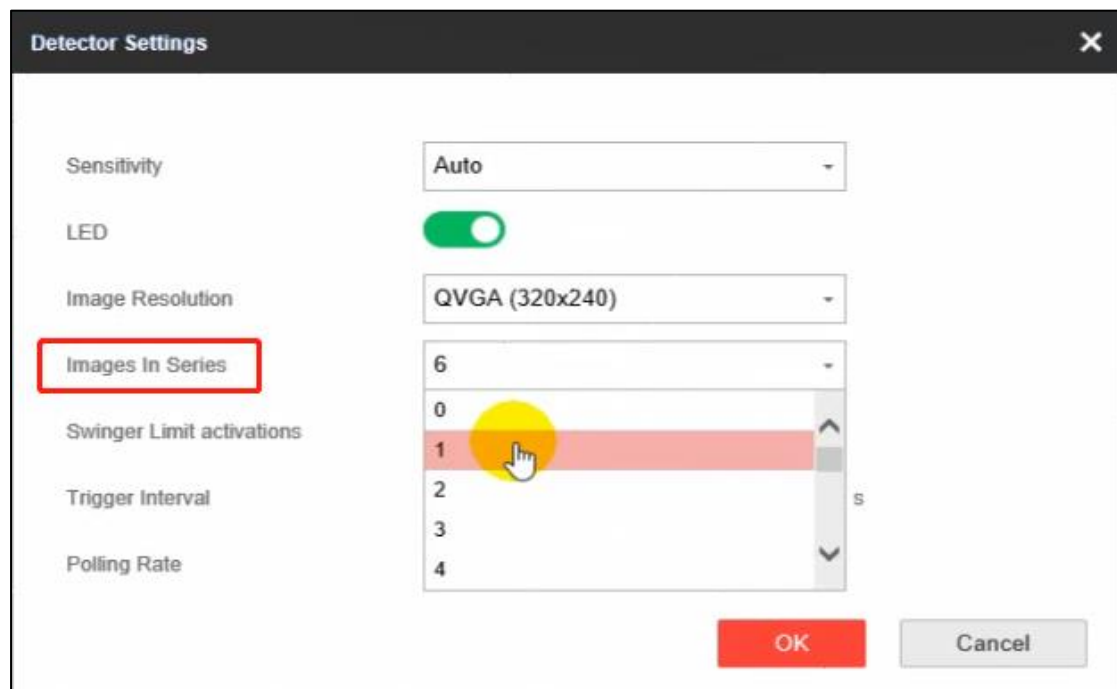
Tag Reader

Basic Settings

+ Enroll

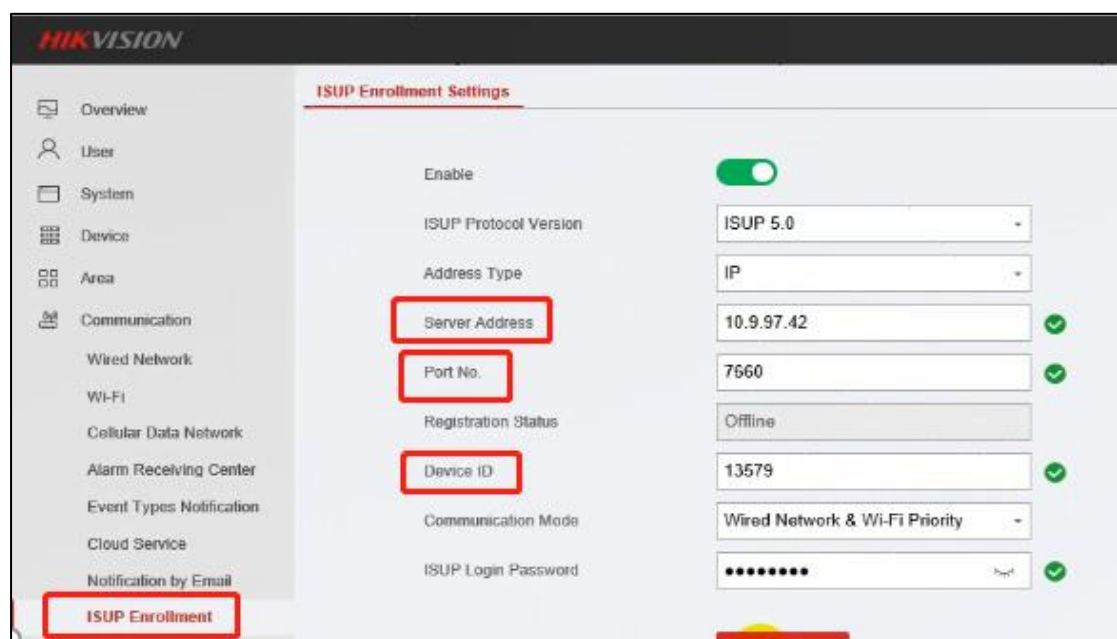
Zone	Name	Device Ty...	Stay Arm...	Silent Alarm	Chime	Detector Enrolled	Edit Zone	Detector...
1	Wireless Zone 1	Instant	Disable	Disable	Disable	Enrolled		

Note: If you pick number equal or below 1, the pictures will be uploaded when alarm occurs. And when value chosen higher than 1, video will be uploaded.



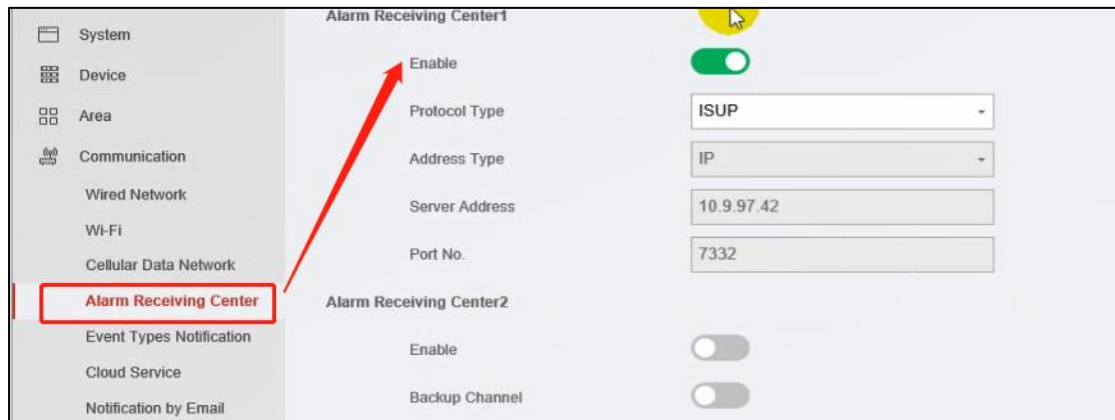
Set other parameters like Swinger limit activations and trigger interval as need

1.3 Go to Communication→ISUP Enrollment to fill the information of HikCentral



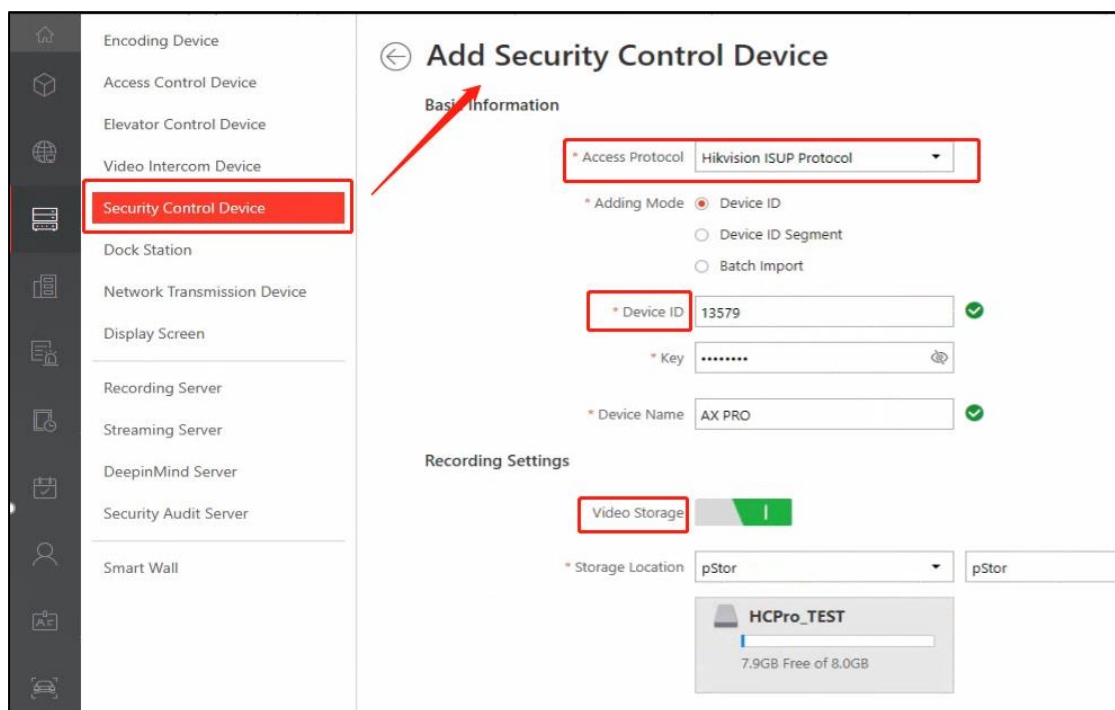
Note: please make sure port 7660 is right open

1.4 Go to alarm receiving center→Enable and check the server address.

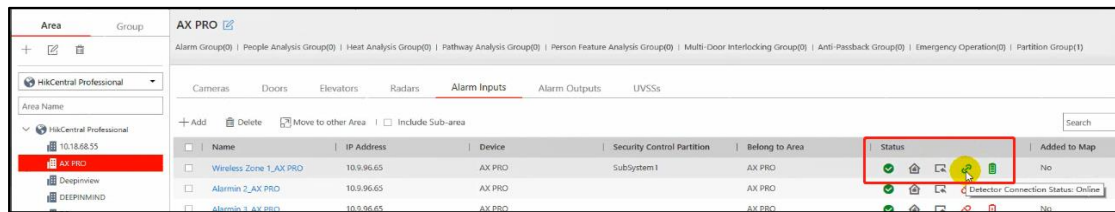


2. Configuration in HikCentral web page

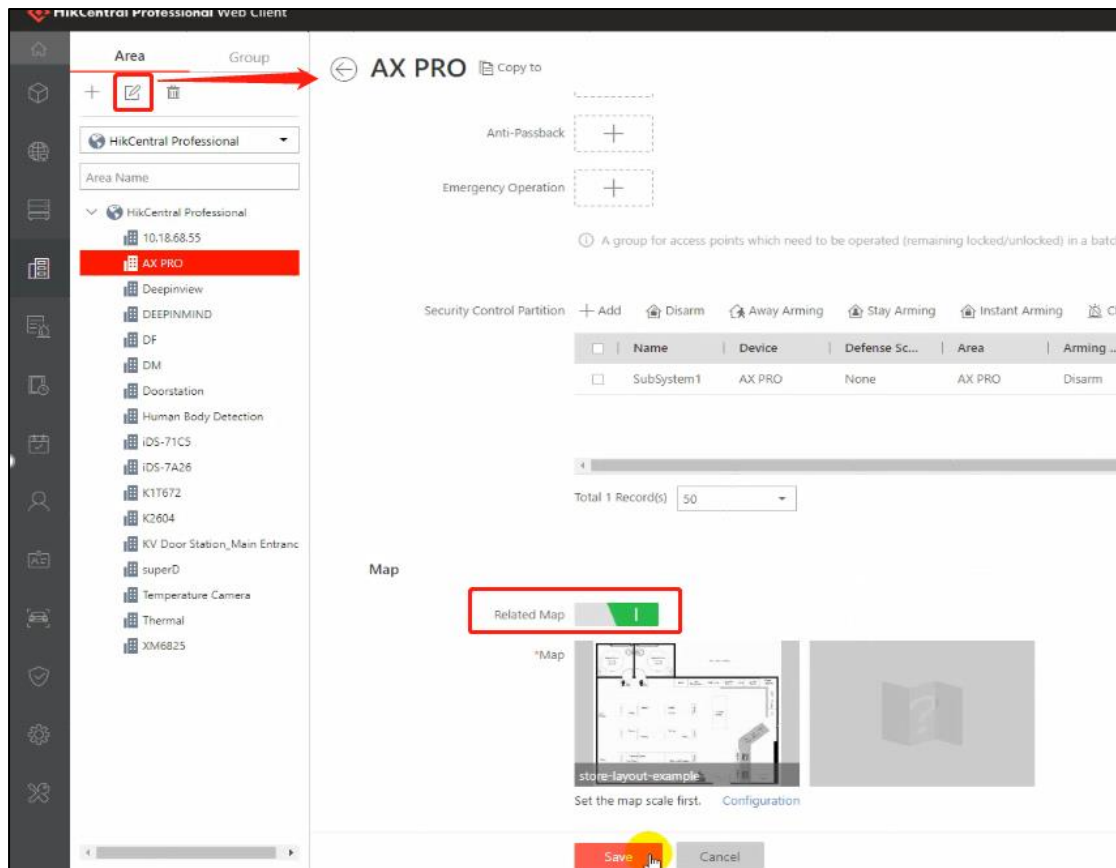
2.1 Go to physical view → Security Control → add the devices by ISUP protocol and input the ID and configure the video storage recording.



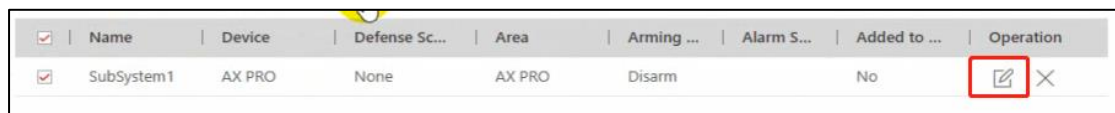
2.2 Go to logical view → Alarm inputs where you can see several function buttons like disarm, bypass status, detector connection and so on.

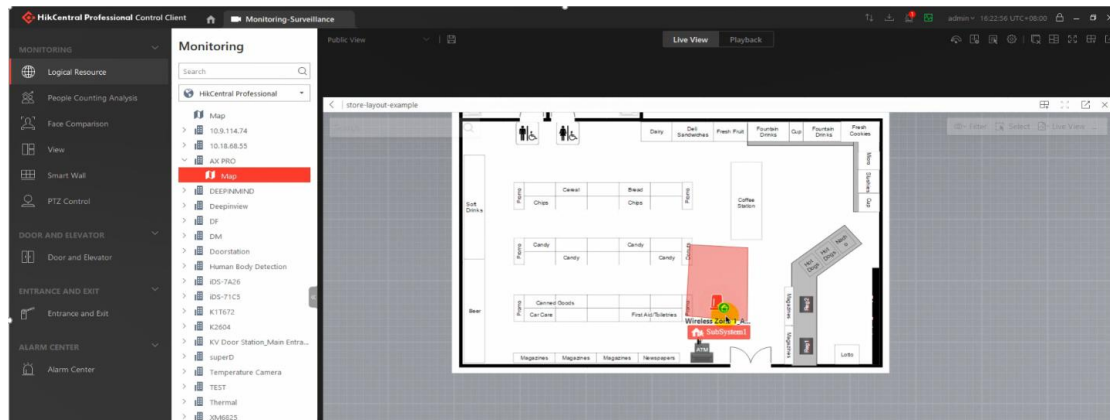


2.3 Go to logical view → Set the partition status as "disarm" "Away arming" "Stay arming" and "instant arming" and add related map.

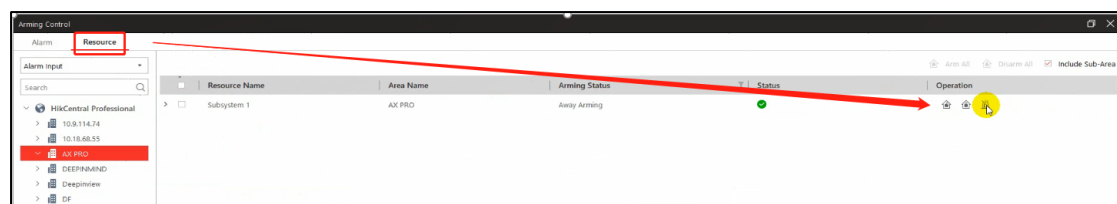


Click configuration to add partition to map

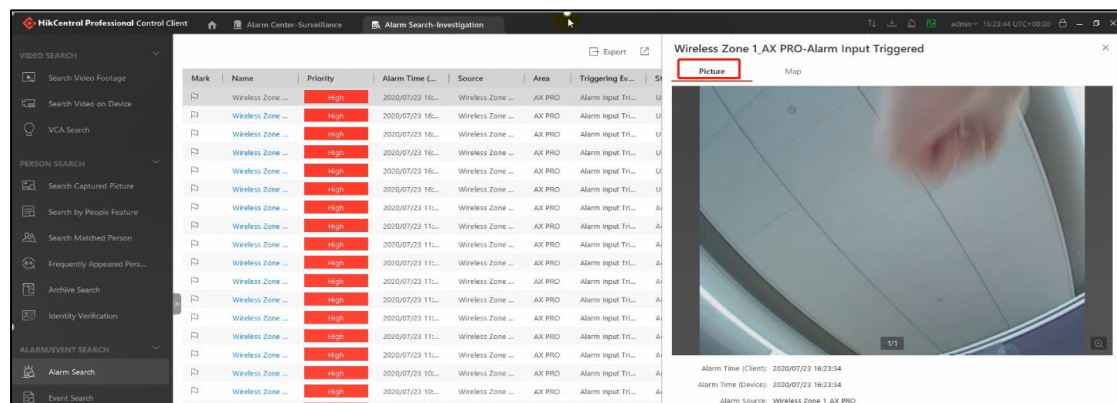




Note: You can change the partition status in alarm control → Resource



Alarm search → to search the alarm and related pictures



4. Go back to the AX pro web page and modify Imaged in Series value higher than 1 to check the alarm video.

