



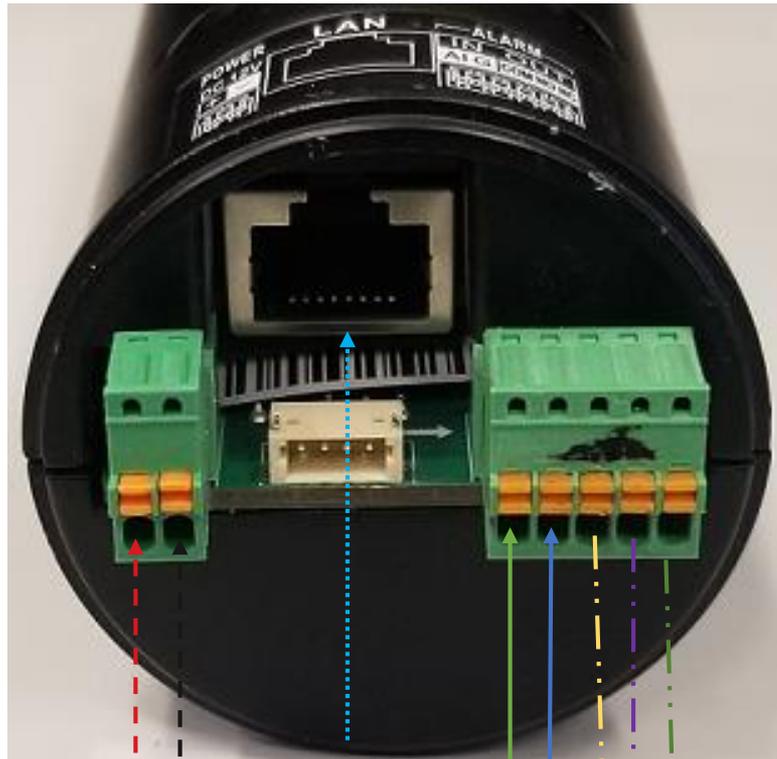
DS-KB8113 -IME1

Training

GREAT PRODUCTS. GREATER PARTNERSHIPS.™

HIKVISION®

Basic Info



12v DC
Power input

Standard
PoE or
LAN input

Alarm
Input

Door Lock
output
COM-NO-NC

- Hikvision's DS-KB8113-IME1 Vandal-Resistant Video Doorbell features a 2 MP HD camera,
- Standard PoE,
- Noise suppression
- Echo Cancellation
- low illumination requirement
- Lock relay
- Configuration can be done remotely over the Web or IVMS 4200 software
- Supports motion detection
- Can be connect to an indoor station or used independently

HIKVISION

Video and Audio setting

The screenshot shows the Hikvision Configuration page with the 'Video' tab selected. The left sidebar contains navigation options: Local, System, Network, Video/Audio (highlighted), Image, Event, Intercom, and Access Control. The main content area displays the following settings:

- Stream Type: Main Stream
- Video Type: Video&Audio
- Resolution: 1920*1080P
- Bitrate Type: Variable
- Video Quality: Medium
- Frame Rate: 25 fps
- Max. Bitrate: 2048 Kbps
- Video Encoding: H.264
- I Frame Interval: 50

A red 'Save' button is located at the bottom of the settings panel.

The screenshot shows the Hikvision Configuration page with the 'Audio' tab selected. The left sidebar contains navigation options: Local, System, Network, Video/Audio (highlighted), Image, Event, Intercom, and Access Control. The main content area displays the following settings:

- Stream Type: Main Stream
- Audio Encoding: G.711ulaw
- Input Volume: 7
- Output Volume: 7
- Speak Volume: 7

A red 'Save' button is located at the bottom of the settings panel.

Image Settings

HIKVISION Live View User Device Management Configuration

Display Settings OSD

Video Standard PAL_50Hz

WDR ON

Basic Parameter

Image Adjustment

Day/Night Switch

Backlight

Brightness 50

Contrast 50

Saturation 50

Sharpness 50

HIKVISION Live View User Device Management Configuration

Display Settings OSD

Display Name

Display Date

Display Week

Camera Name Office

Time Format 24-hour

Date Format MM-DD-YYYY

Save

Lock relay

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Live View User Device Management **Configuration**

Local System Network Video/Audio Image Event Intercom Access Control

Door Parameters Elevator Control Parameter

Door No. Door1

Name Door1

Open Duration 2 s

Door Contact Remain Closed Remain Open

Save

- Remain open contact usually for Electric Strikes.
- Remain close contacts usually for Mag Locks.
- Min 1 sec
- Max 255 sec

Alarm Input & Output Settings

The image displays two side-by-side screenshots of the Hikvision web interface, specifically the 'I/O Settings' page for a device. Both screenshots show a navigation menu on the left with options like Local, System, Network, Video/Audio, Image, Event, Intercom, and Access Control. The main content area has tabs for Device No., Session Settings, Time Parameters, Ringbacktone Settings, Press Button to Call, I/O Settings (selected), and Number Settings. The I/O Settings page contains four dropdown menus: I/O Input No. (set to Input1), Input (set to Exit Button in the left screenshot and Door Status in the right screenshot), I/O Output No. (set to Output1), and Output (set to Electric Lock in the left screenshot and Mechanical Doorbell in the right screenshot). A red 'Save' button is located at the bottom of the settings area in both screenshots.

Different Input

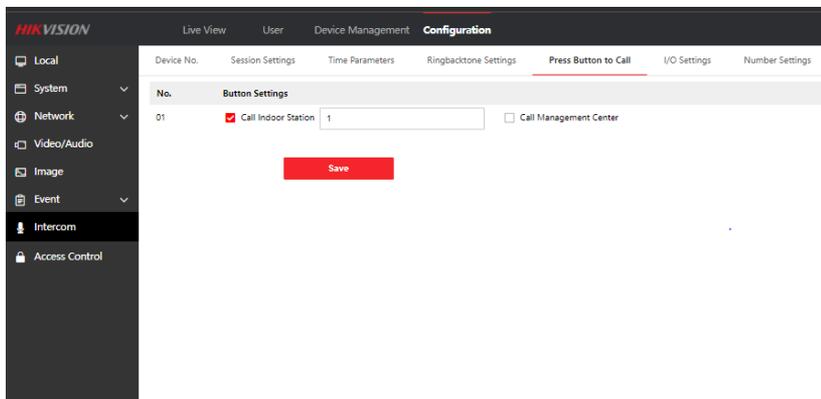
- Exit Button
- Door Status

Different Output

- Electric Lock (Electric Strike/Mag Lock)
- Mechanical Doorbell

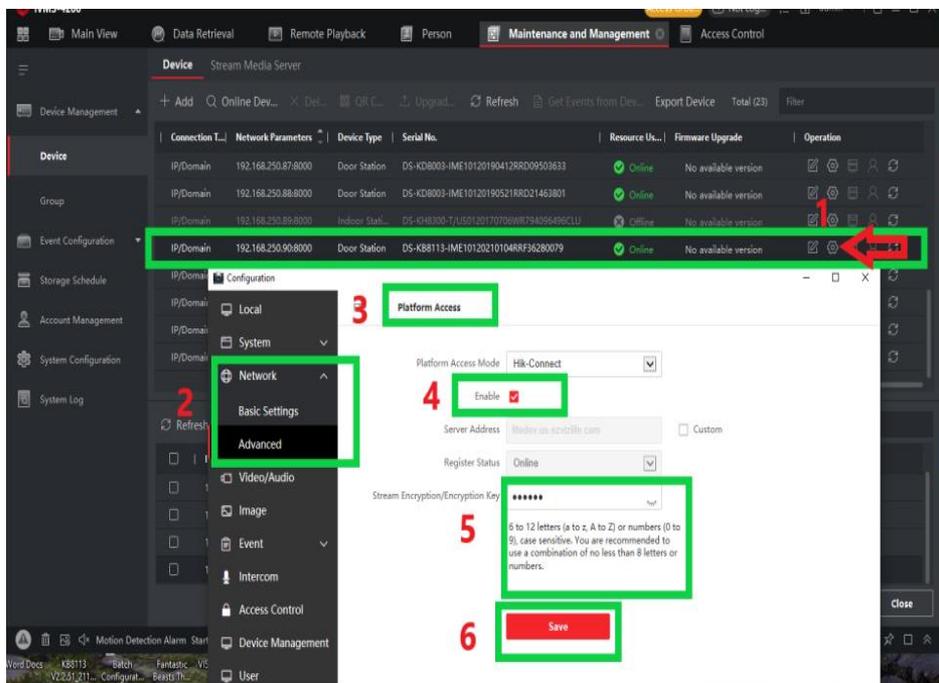
Can't use both it can only be one or the other on either in/output

Call Button



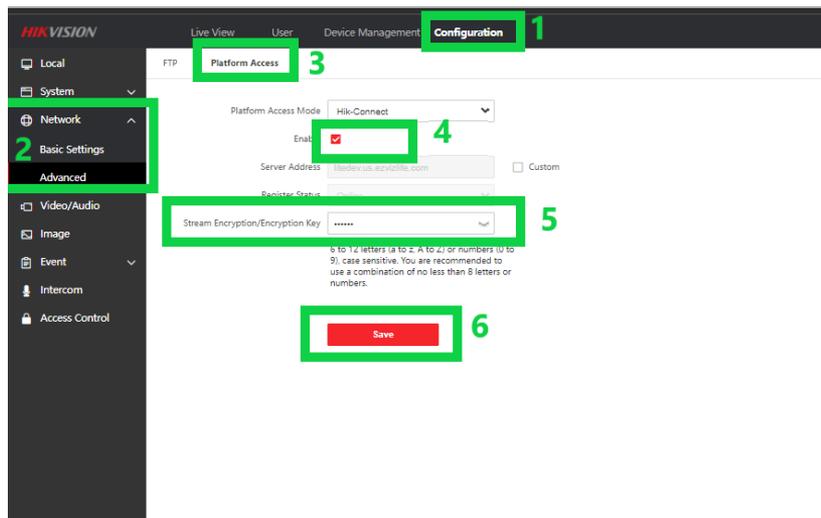
- Button can call either
 - Indoor Station & HikConnect
 - IVMS 4200
- Can not call both

How to enable HikConnect thru IVMS 4200



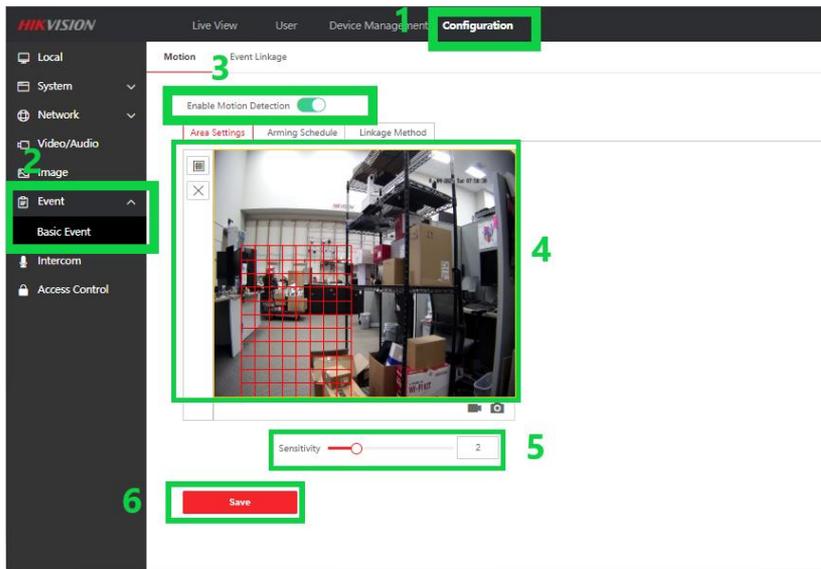
1. Click on remote Config
2. Click on Network => Advance
3. Click on Platform Access
4. Click on Enable
5. Input a Encryption Key
6. Click Save

How to enable HikConnect thru Web GUI



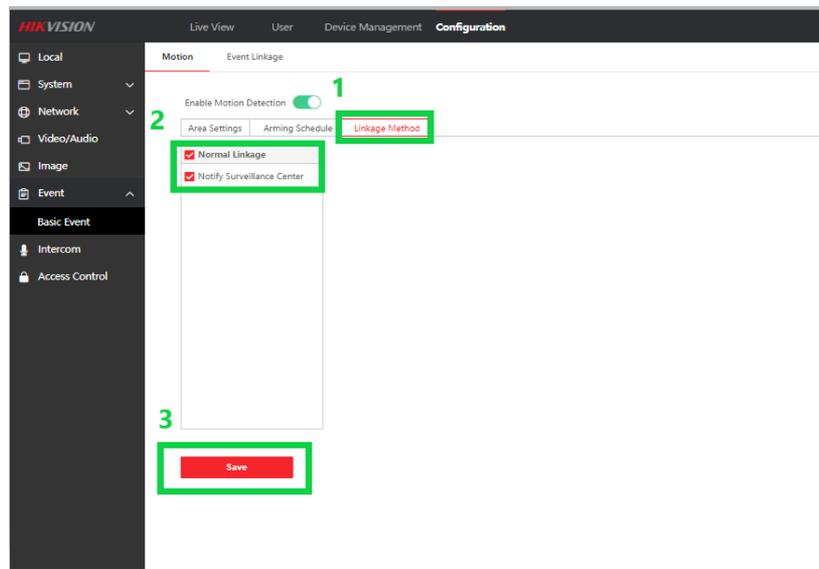
1. Click on Configuration
2. Click on Network => Advance
3. Click on Platform Access
4. Click on Enable
5. Input a Encryption Key
6. Click Save

Programing Motion



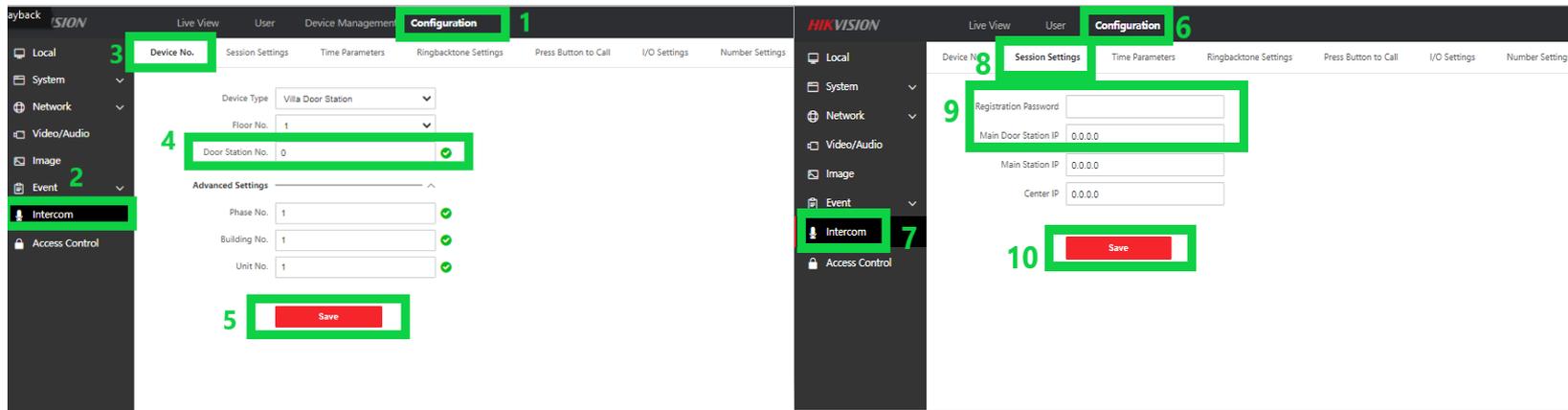
1. Click on configuration
2. Click on event => Basic event
3. Click on "Enable Motion Detection"
4. Set the area for motion
5. Set the sensitivity
6. Click Save

Notification for Motion



1. Click on linkage
2. Enable Notify Surveillance Center
3. Click Save

How to program Door Extensions



1. Click on configuration
2. Intercom
3. Device No.
4. Change 0 to 1 under Door Station No.
5. Click Save (Device will Reboot)

6. Click on configuration
7. Intercom
8. Click on Session Settings
9. Put in the Registration Password & IP address of the main Door Station
10. Click Save

List of Compatible Hikvision Devices

- All Value, Value express, Performance and Professional NVRs
- All Value, Value express, and Professional DVRs
- HikConnect
- Indoor Stations
 - KH8350, KH6320, KH9510, KH8340, KH8301 and KH8300



HIK-CONNECT



HIKVISION