

Setup Guarding Vision, Doorbell + Door Stations

1. Setup the IP scheme, gateway, DNS 1 / 2 correctly.

Ex:

Doorbell: 10.11.100.70

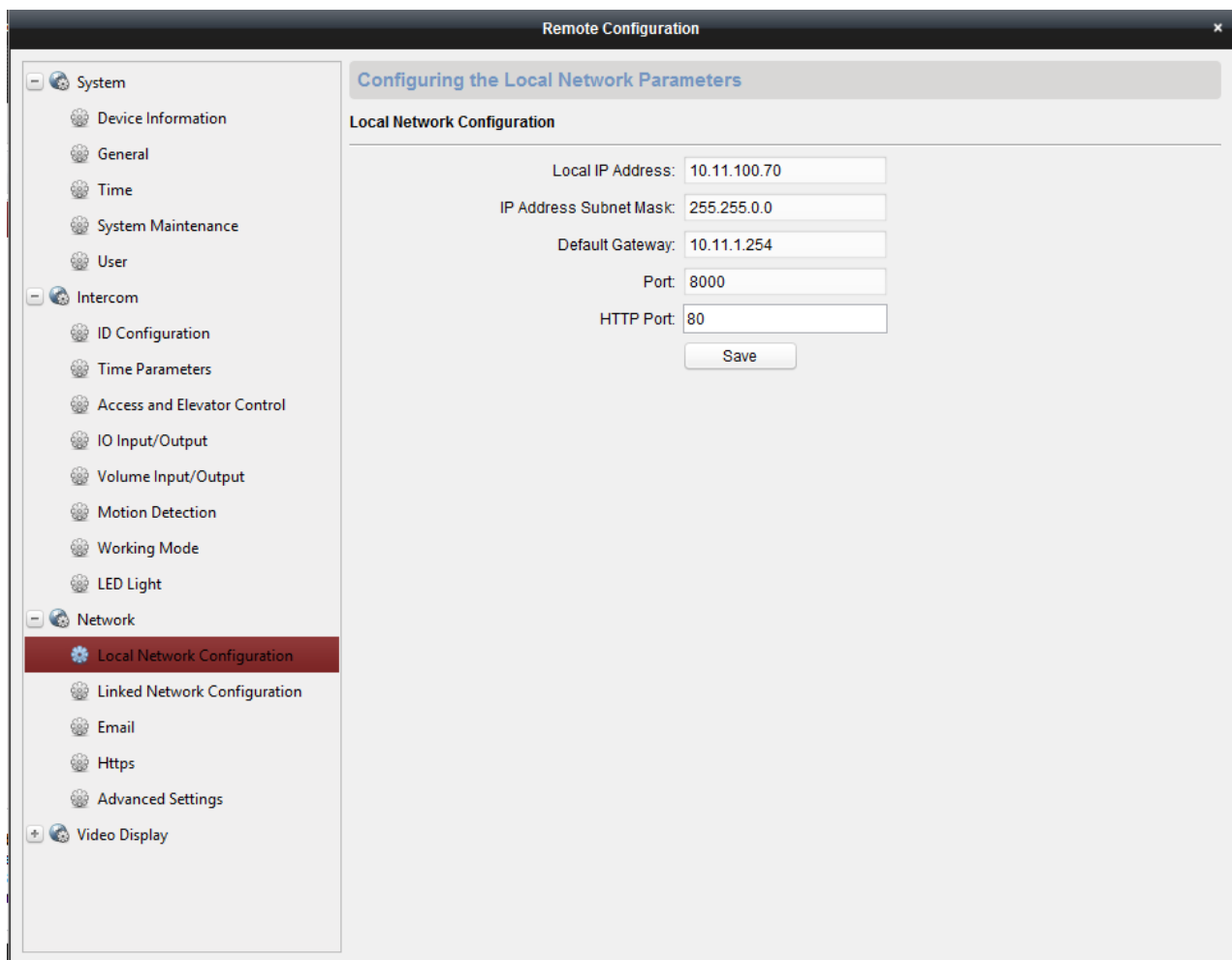
Door Station 1: 10.11.100.71

Door Station 2: 10.11.100.72

2. Open iVMS and ADD the doorbell and door stations.

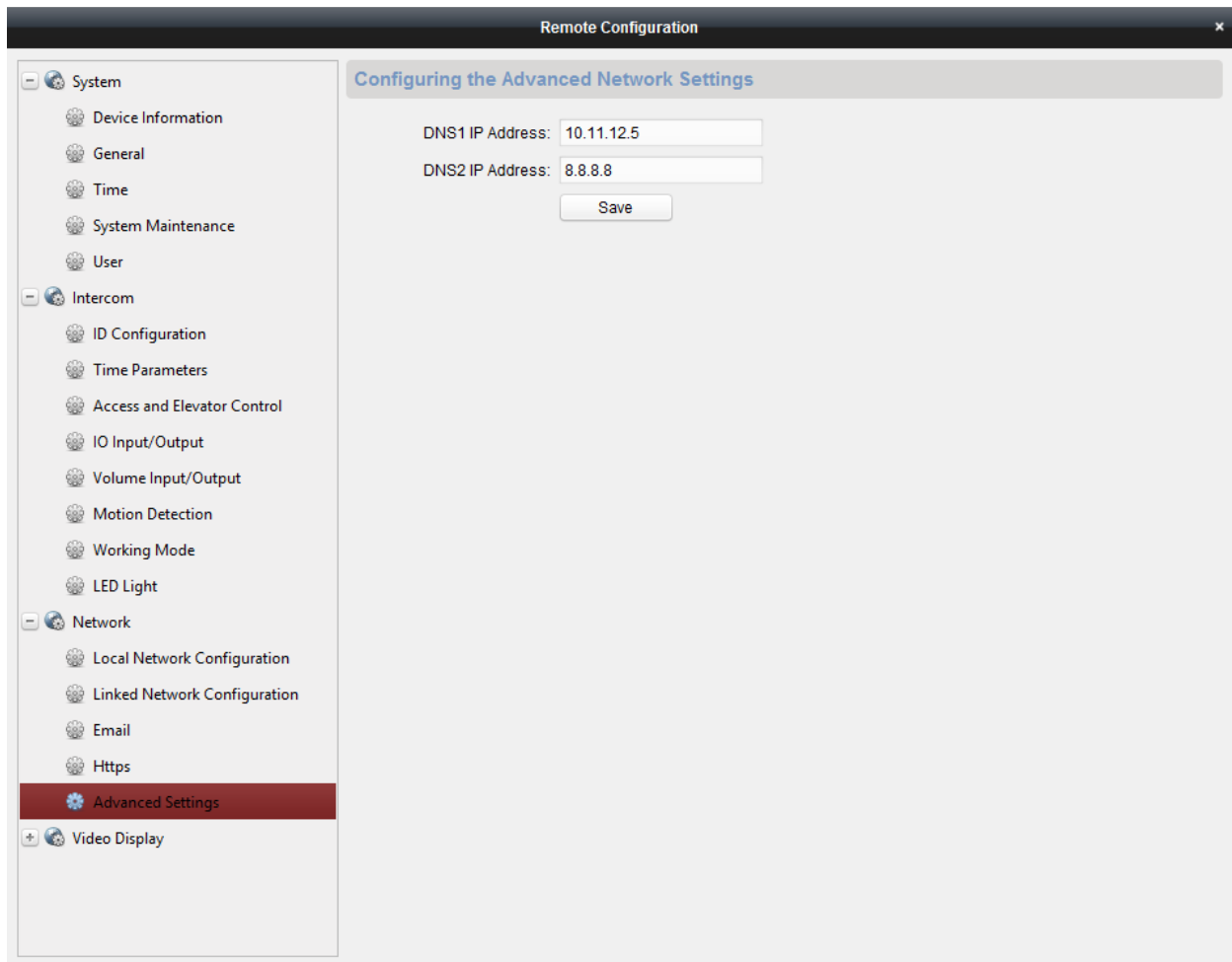
3. Select the Doorbell and select remote configuration.

4. Navigate to Network -> Local Network Configuration:



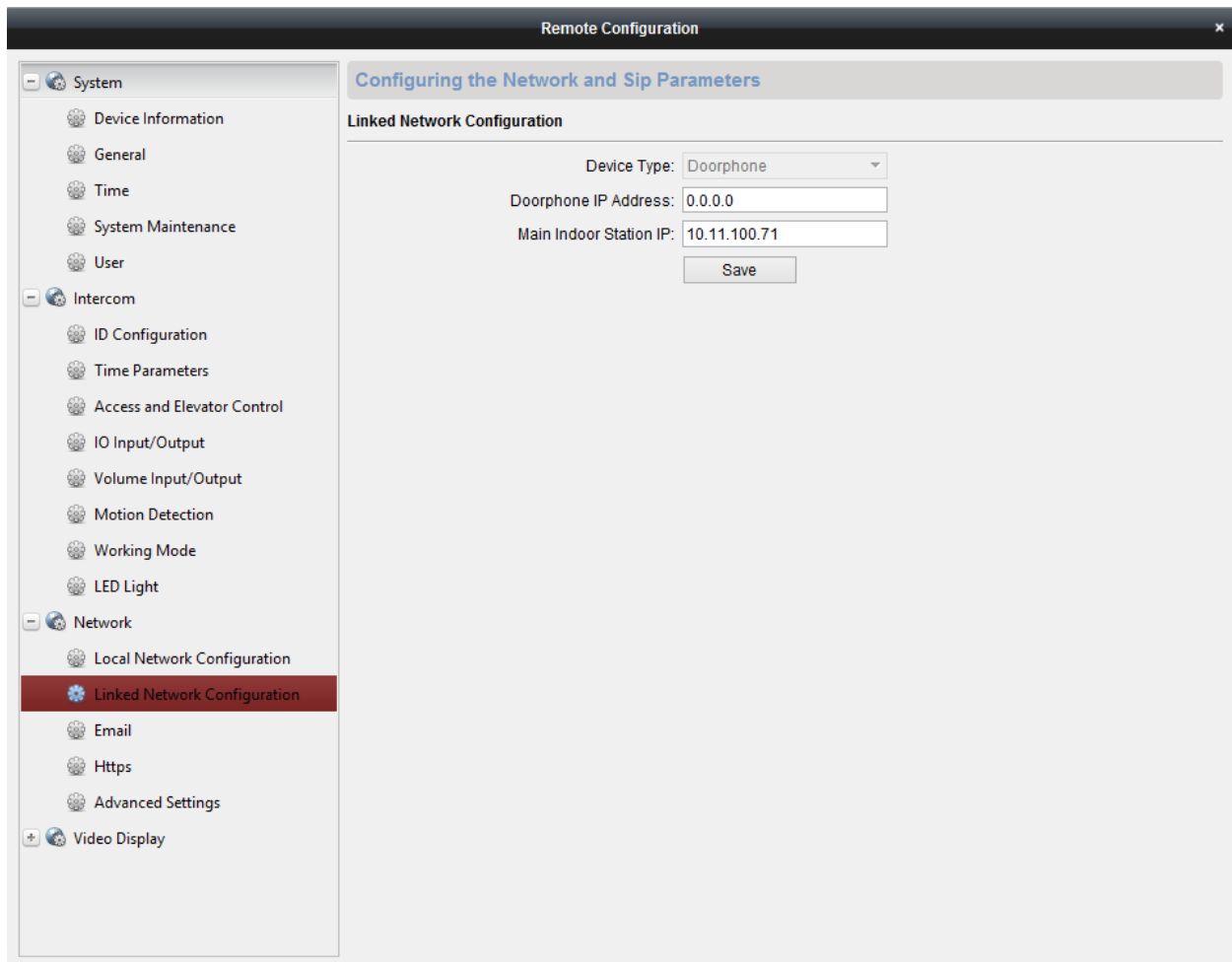
- Make sure settings are correct

5. Navigate to Network -> Advanced Settings:



- Make sure settings are correct

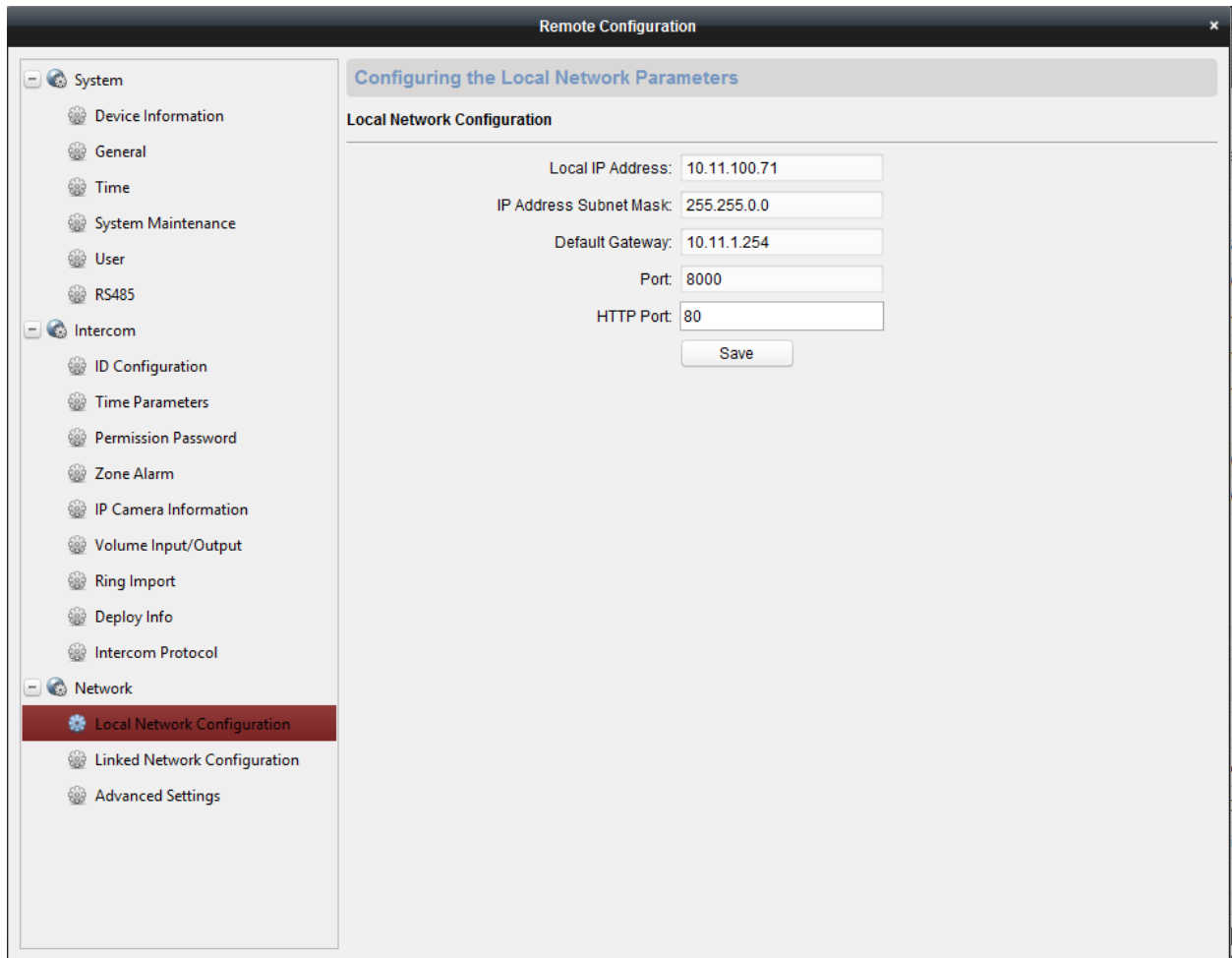
6. Navigate to Network -> Linked Network Configuration:



- We are declaring the main door stations static IP address
- So when the door bell is pushed the main door station will ring

Main Door Station Setup

1. In iVMS, select the main door station and select remote configuration.
2. Navigate to Network -> Local Network Configuration:



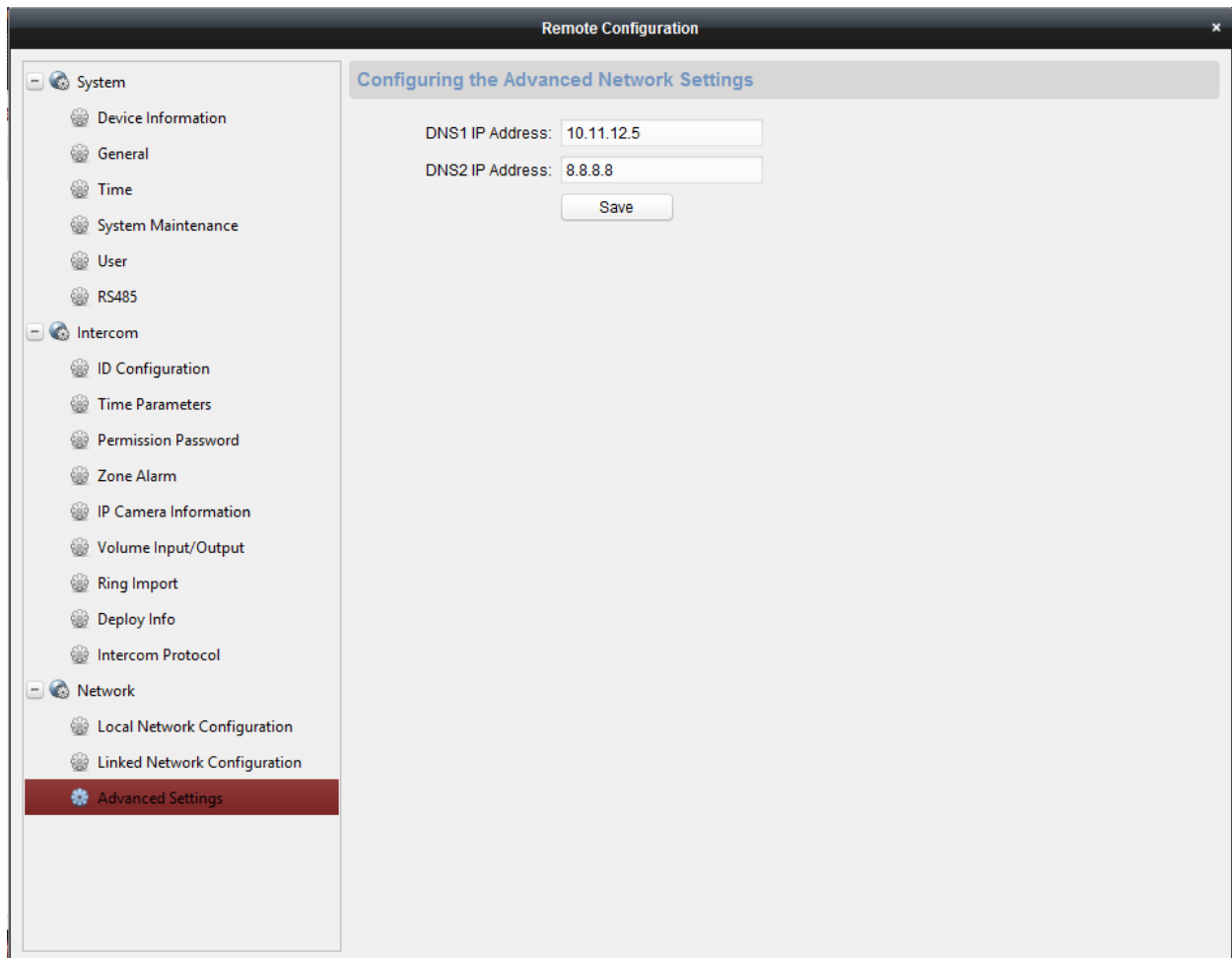
The screenshot displays the 'Remote Configuration' window with the 'Local Network Configuration' section active. The left sidebar shows a tree view with 'Network' expanded and 'Local Network Configuration' selected. The main area contains the following configuration fields:

Parameter	Value
Local IP Address:	10.11.100.71
IP Address Subnet Mask:	255.255.0.0
Default Gateway:	10.11.1.254
Port:	8000
HTTP Port:	80

A 'Save' button is located below the HTTP Port field.

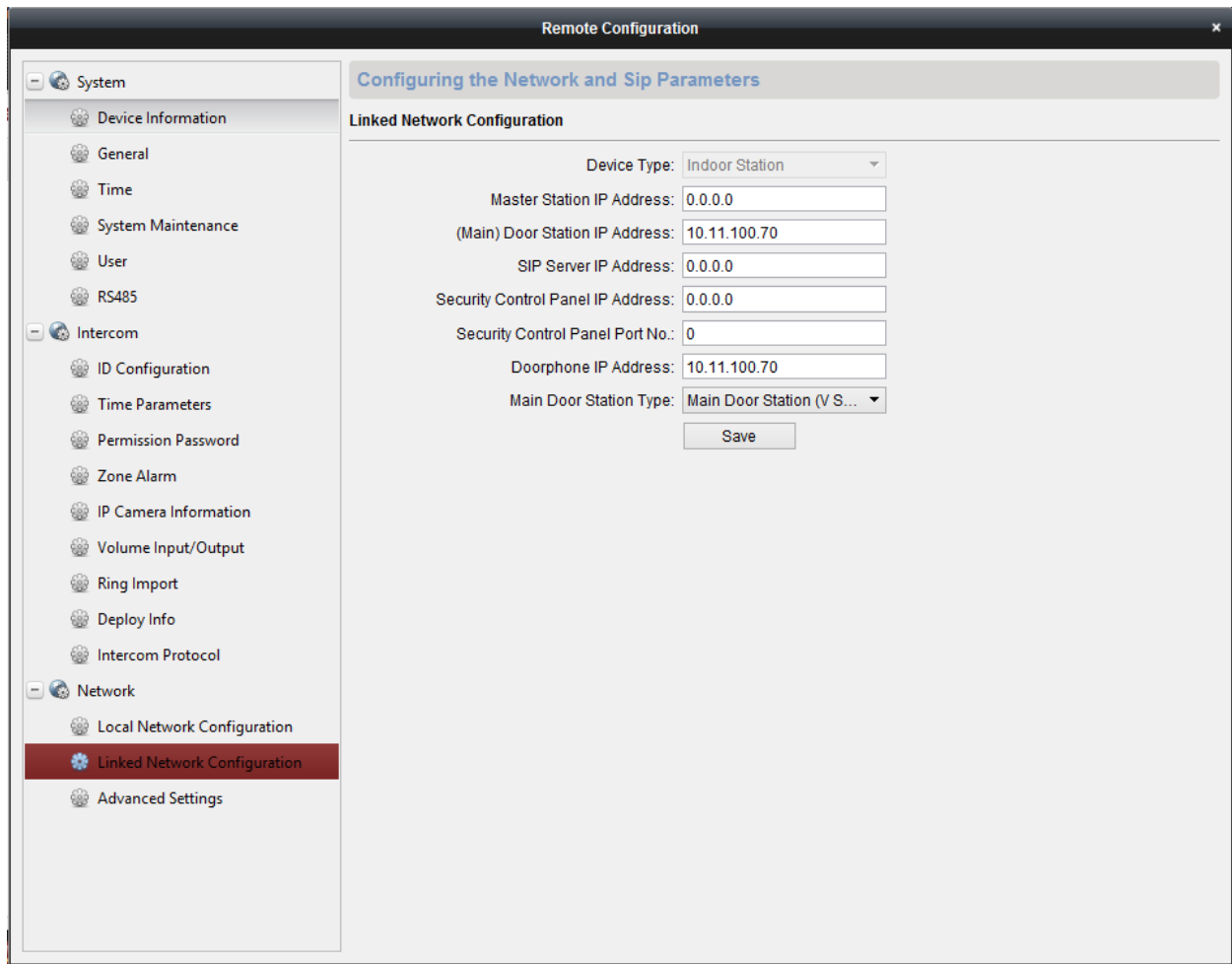
- Make sure settings are correct

3. Navigate to Network -> Advanced Settings:



- Make sure settings are correct

4. Navigate to Network -> Linked Network Configuration:



- Here we are changing 3 settings:

1.(Main) Door Station IP Address:

- Door bell IP address goes here (ex: 10.11.100.70)

2. Doorphone IP Address:

- Door bell IP address goes here (ex: 10.11.100.70)

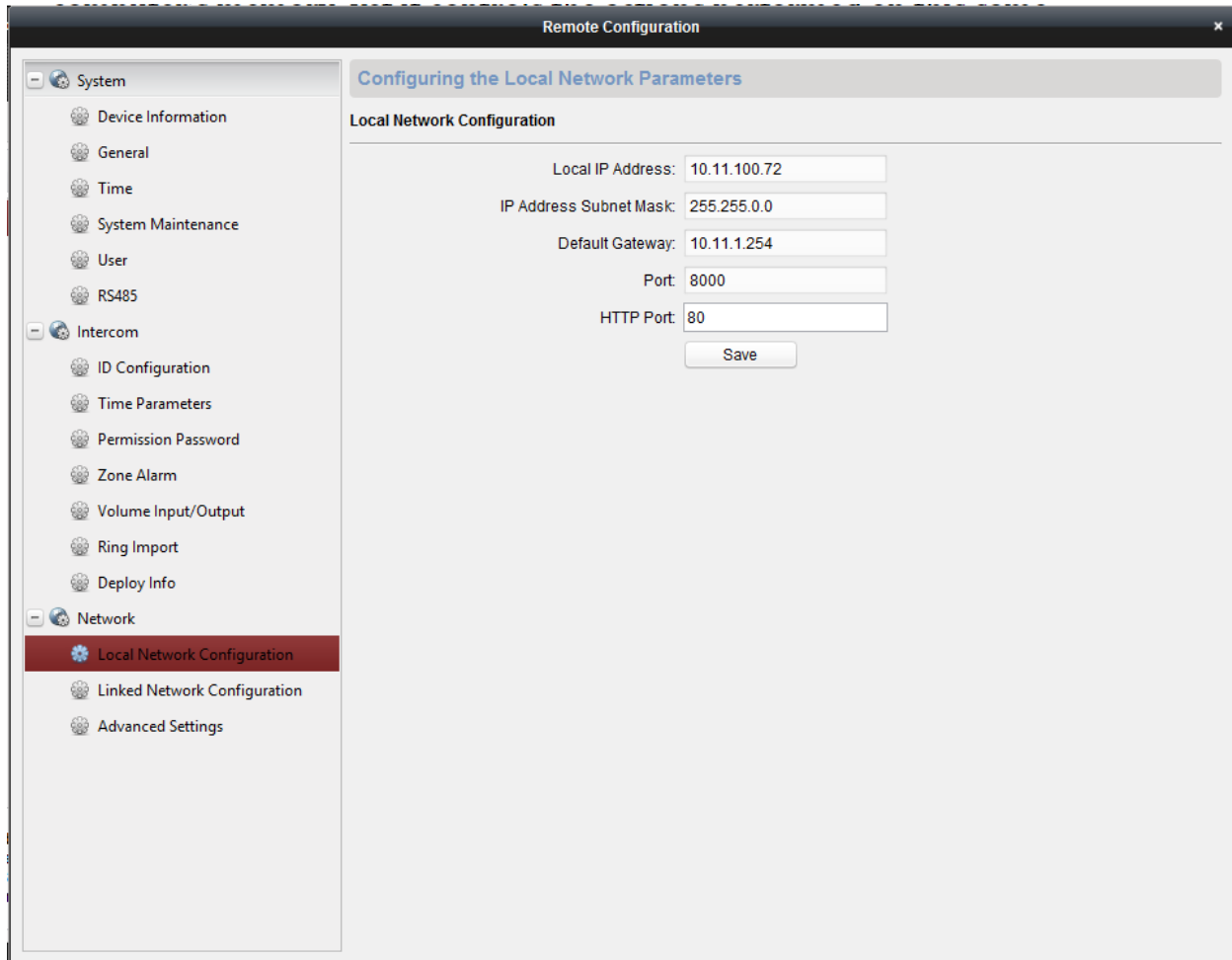
3. Main Door Station Type:

- Select Main Door Station (V Series)

Then SAVE

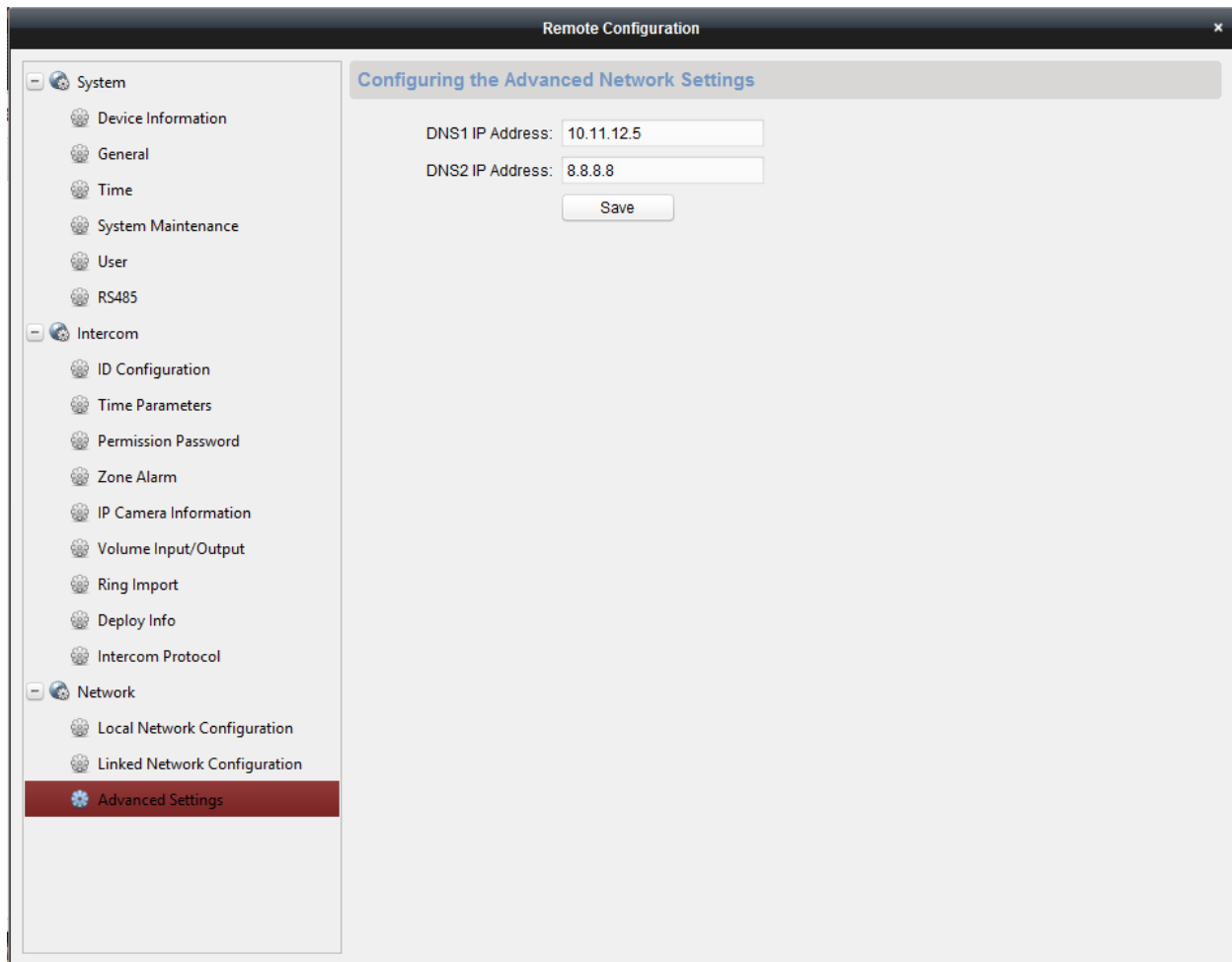
Setting up ADDITIONAL Door Stations

1. In iVMS, select the additional door stations and select remote configuration.
2. Navigate to Network -> Local Network Configuration:



- Make sure settings are correct

3. Navigate to Network -> Advanced Settings:



- Make sure settings are correct

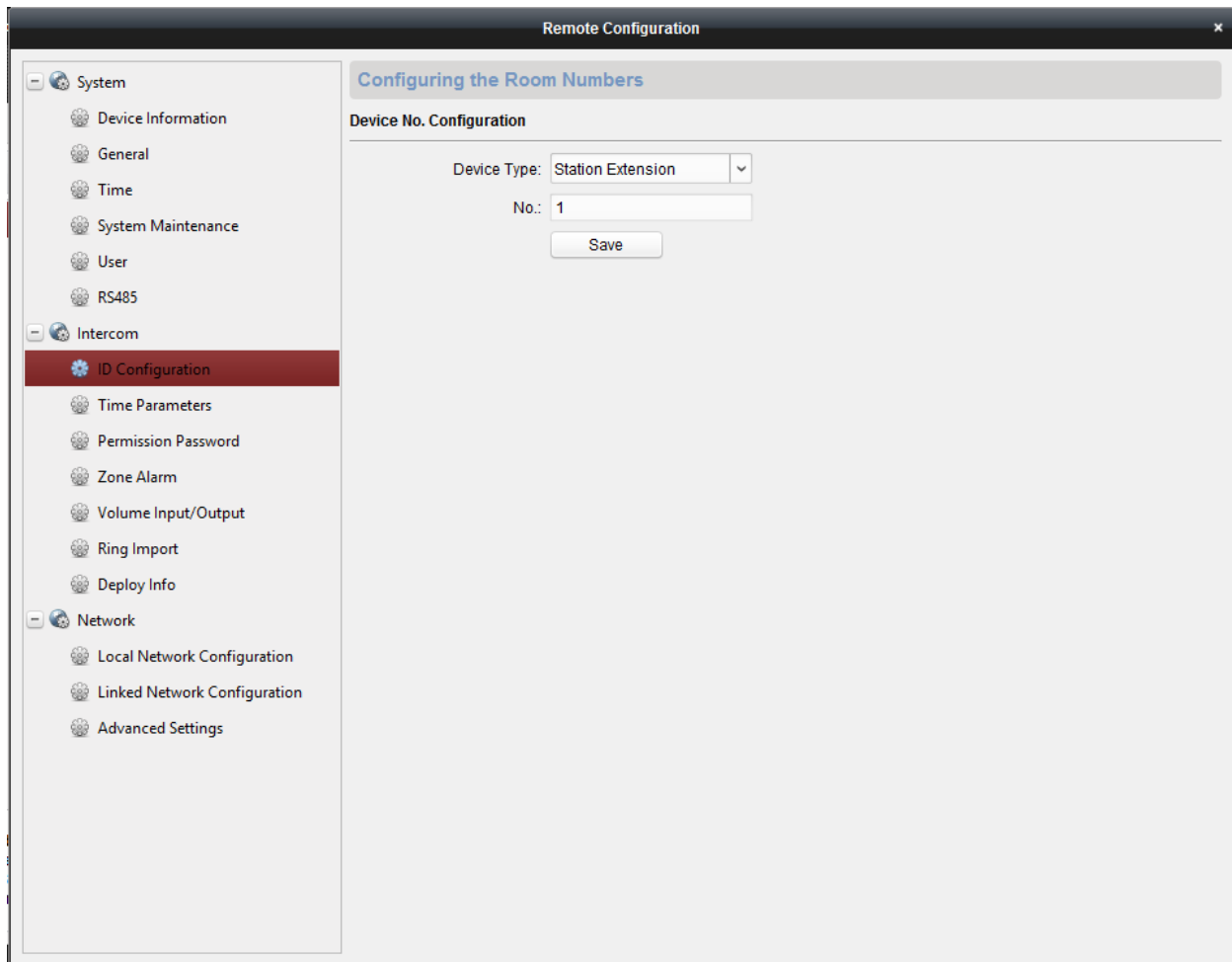
4. Next go to the physical door station and select:

- Settings -> Configuration -> Admin PW (888999)

- Under Indoor Station Type -> Select Indoor Extension -> It will prompt to reboot the device.

5. After the device reboots, in iVMS, select the additional door stations and select remote configuration.

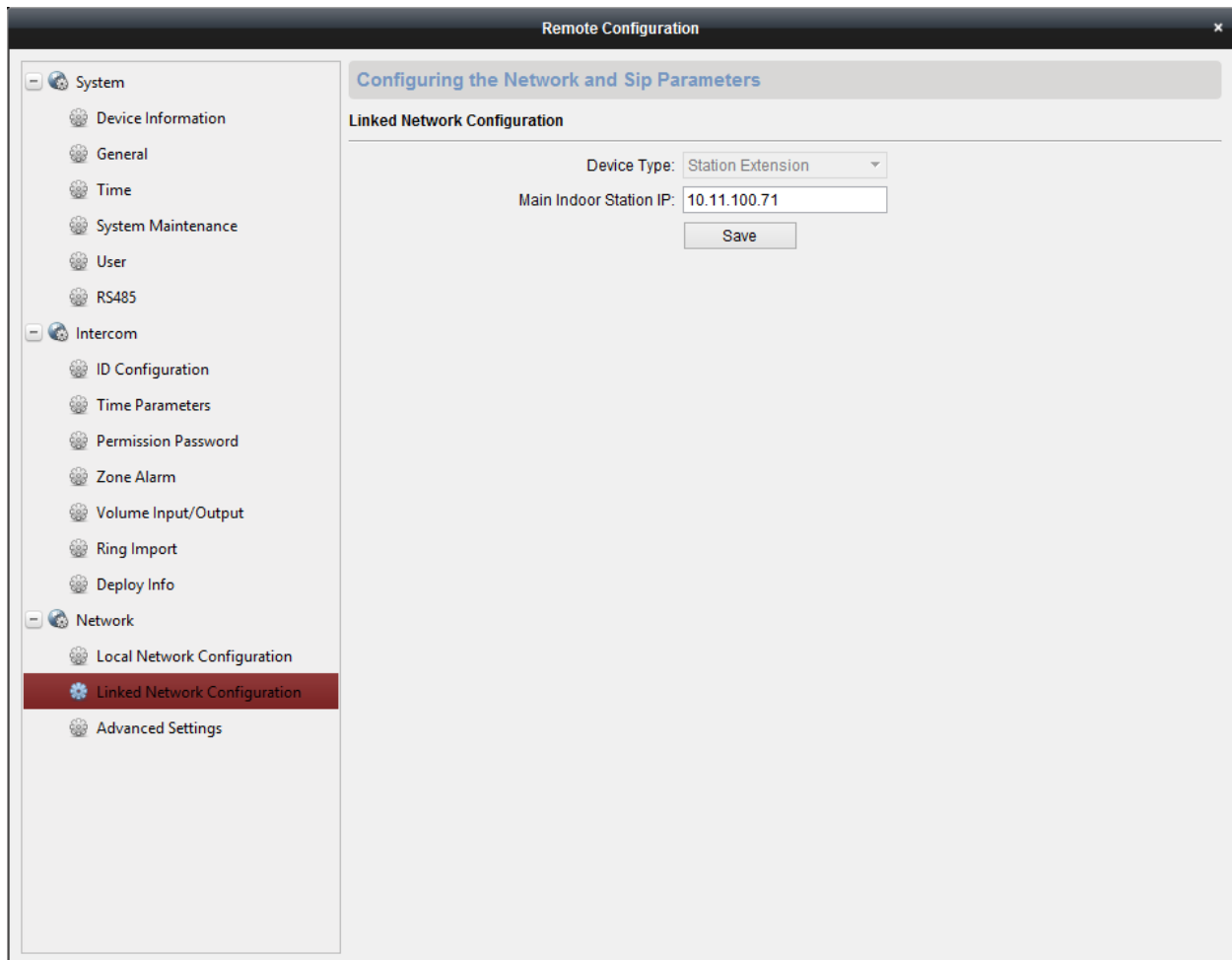
6. Navigate to Intercom -> ID Configuration:



- Declare the station extension number here.

(ex: This is the 1st indoor station that connects to the main indoor station, so we declare it as 1)

7. Navigate to Network -> Linked Network Configuration:



- Main Indoor Station IP: (This is the IP address of the MAIN indoor station)

Then SAVE

Setting up Guarding Vision

1. Download the app, setup an account and login
2. Go to guardingvision.com and login
3. Select ADD

Alias	Device Domain	Device Serial No.	IP/Port No.	Status	Device Operation
Doorbell	221146335	221146335	204.116.114.130	Online	
PerfectViewNVR(564520474)	564520474	564520474	204.116.114.130	Online	
HNR31P4-4(655307572)	655307572	655307572	204.116.114.157/80	Online	

4. The device serial number of the doorbell (Starts after WR and ends before CLU)

Device Type	Nickname	Connection ...	Network Parameters	Device Serial No.
Door Station	Doorbell	TCP/IP	10.11.100.70:8000	HDB301-VP0120180815WR221146335CLU

5. Once added you will receive calls on the guarding vision app on the phone