



INSTRUCTIONS FOR SETTING UP DMSS APP ON YOUR PHONE

Device to App – Initial App Setup using P2P connection method.

Step 1

Install DMSS on your phone. DMSS can be found on the Google Play store for Android and iOS App Store for iPads and iPhones.

DMSS is named the same on both platforms. Install DMSS only. **Do not download i/gDMSS Plus/Lite or any other DMSS app.**

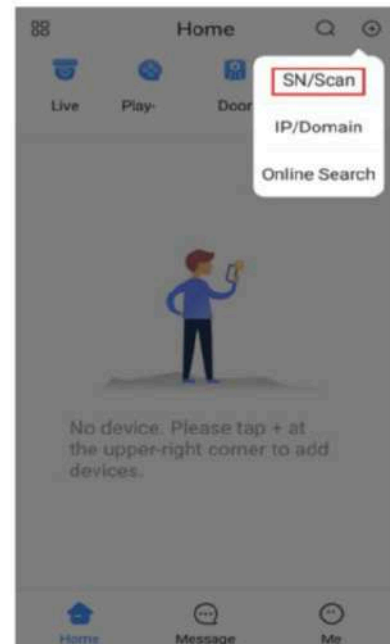
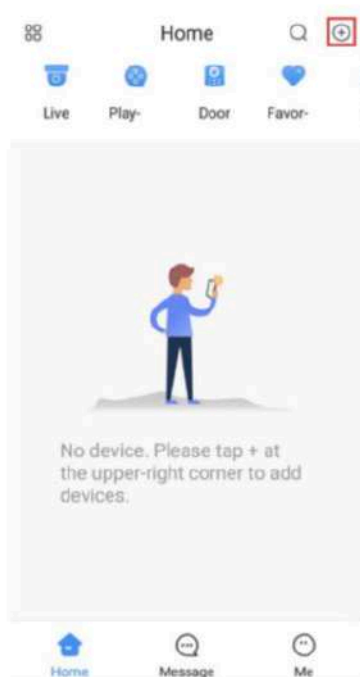


- **iOS** (Apple) [download link here](#)
- **Android** [download link here](#)



Step 2

Once opened you should see the following screen below. Tap on the + icon (shown below) to add a device and then tap on "SN/Scan" (shown below).



Step 3

Scan the "P2P" QR code of the device (NVR/XVR/Camera). This QR code can be found on the NVR via the following menus:

Main Menu > Network > P2P

Note: the QR code is also printed on a sticker on the NVR. If you don't have a monitor setup you can scan the NVR sticker instead.

If you don't have a QR code, tap the "Manually Enter SN" button and enter the serial number of your device manually.



Add Device



A large black rectangular area representing a camera viewfinder. It features four blue L-shaped corner markers forming a frame. In the center of the frame, there is a faint, glowing blue horizontal line. Below the frame, centered, is a white trash can icon.

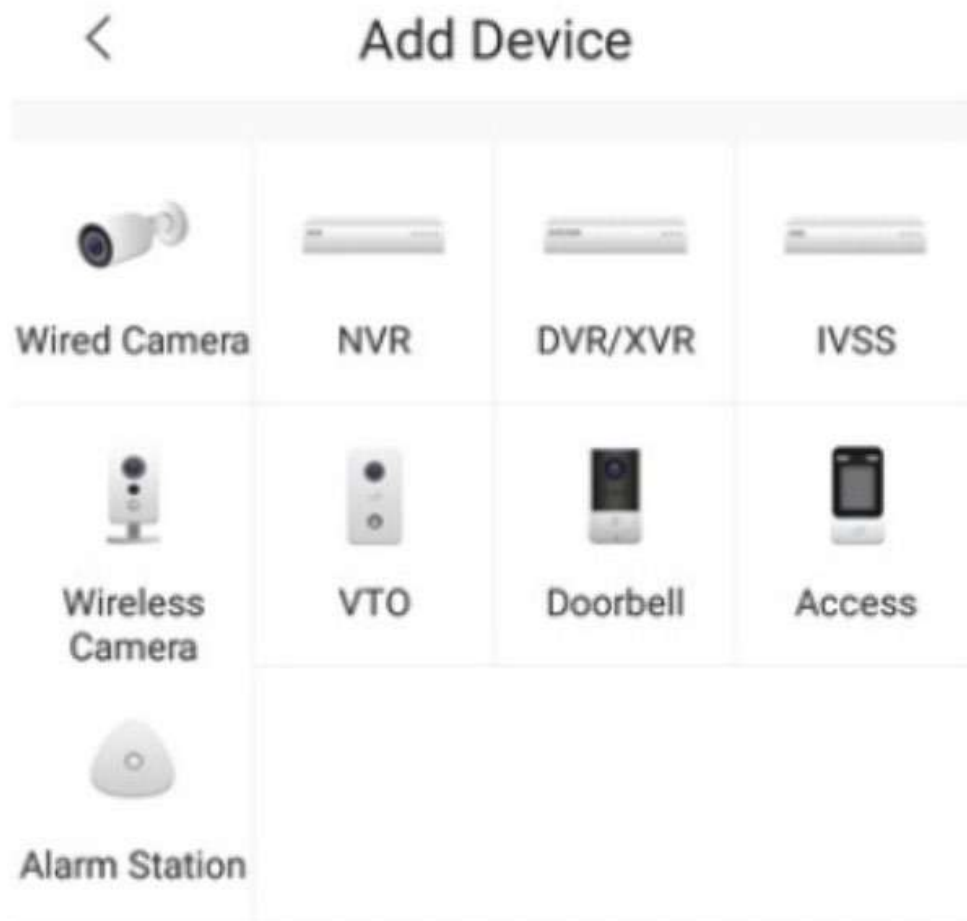
A white rectangular box containing a QR code on the left and a series of horizontal lines on the right. Below the lines, the text 'S/N NCVGVYZ9XXXXX' is visible.

Automatically scan the device QR code placed in the frame.

Manually Enter SN

Step 4

Tap on the type of device you are adding. (NVR for cameras, doorbell for video intercom).





Step 5

Enter settings as described below and shown in the yellow boxes below

- 1) Enter a device name: can be anything. "Home cameras" is a common name
- 2) Enter the admin account's password of the device.
- 3) Tap Save

Add Mode	P2P
Device Status:	Online
SN:	
Name:	Input device name here
Username:	admin
Password:	Input device password here
Modify Device Password	>