

## How to Use HikVision CCTV App iVMS-4500 on iPhone & Android

If you have installed the CCTV Camera, or IP Camera system from us, and would like to find out how to use HikVision CCTV App iVMS-4500 on iPhone & Android phone, kindly follow the following comprehensive tutorials with image explanations. We will use iPhone as the illustration, the workflow is the same for Android phone.

1. Go to the "App Store", or "Play Market", download the app: **iVMS-4500**. These are the links: [iVMS-4500 on App Store](#), [iVMS-4500 on Google Play Store](#)
2. After downloading is complete, click the app iVMS-4500 to open it



3. The first thing you need to do after opening the app iVMS-4500, is to add the Hikvision CCTV Camera / DVR / IP Camera / NVR to your application. Click the top left "menu" icon as shown below.



4. Click "Devices", followed by the "+" icon on the top right corner. Select "Manual Adding".





5. Now you are adding the Hikvision CCTV Camera / DVR / IP Camera / NVR to the iVMS-4500. Follow the instructions on the screen below. Remember to click the "Save" icon on the top right corner after you have entered the right information. Don't worry about the "Camera No.", as it will change automatically once you have entered all the correct information.



6. To start to watch the live view, you can either click "Start Live View" at the bottom. Or you can click the top left "menu" icon, following by clicking "Live View".



7. Select the CCTV cameras you want to view at the next step, as shown below.



You should be able to see the live view now.



8. If you think the CCTV camera images are not very sharp, follow the instructions on the below screens to switch among different viewing modes.



## Summary on Use of HikVision CCTV App iVMS-4500 on iPhone & Android

HikVision iVMS-4500 is a robust, easy to use, and comes with a lot of useful features. Feel free to play around with it. What you do on the iVMS-4500 will not affect the CCTV Camera you installed: recording will work fine and independently.