



NEXLAR SECURITY
Protect - Deter - Identify

NVMS7000 App Installation and Setup iOS & Android

Table of Contents

NVMS7000 Setup	2
iPhone (iOS) Installation	4
Android Installation	5
Troubleshooting	7



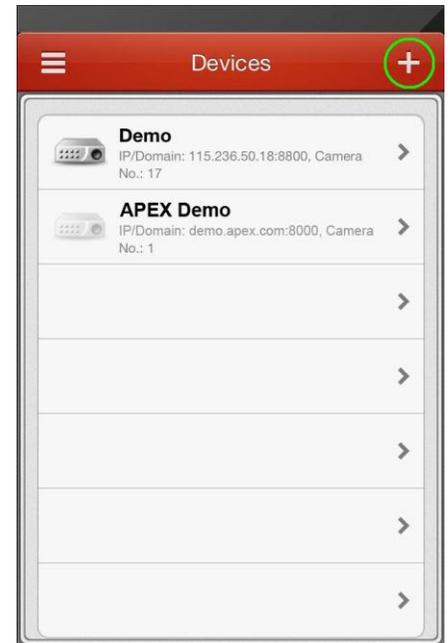
NVMS7000 Setup



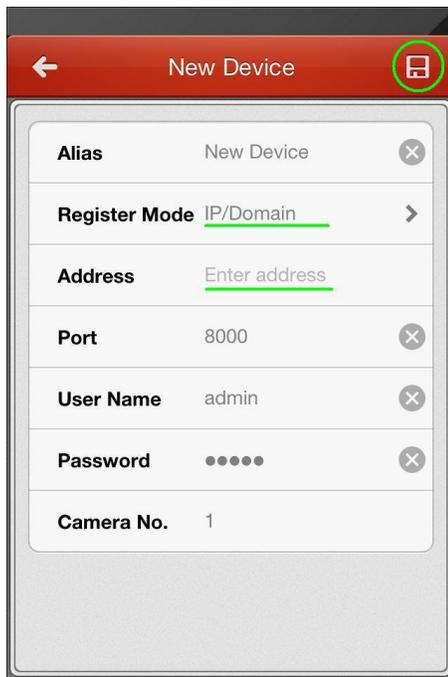
To begin, tap the menu button (≡) in the top, left corner.



The icons refer to:
Live View – Playback – Devices – Settings
Tap the one for Devices (3rd from the left).



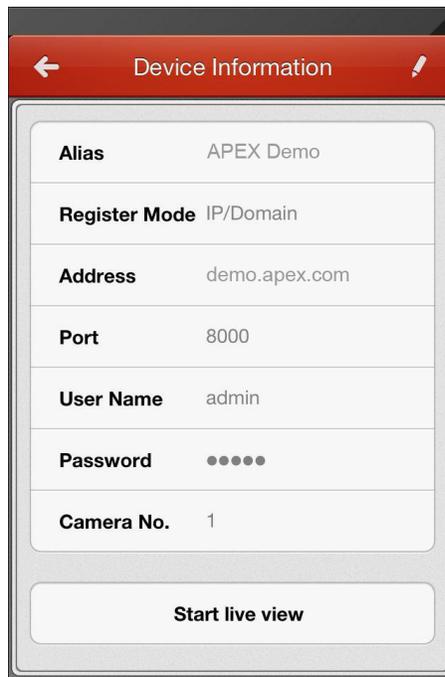
This will list all known devices. Tap the plus sign (+) to add a new device.



Enter the NVR/DVR connection information:

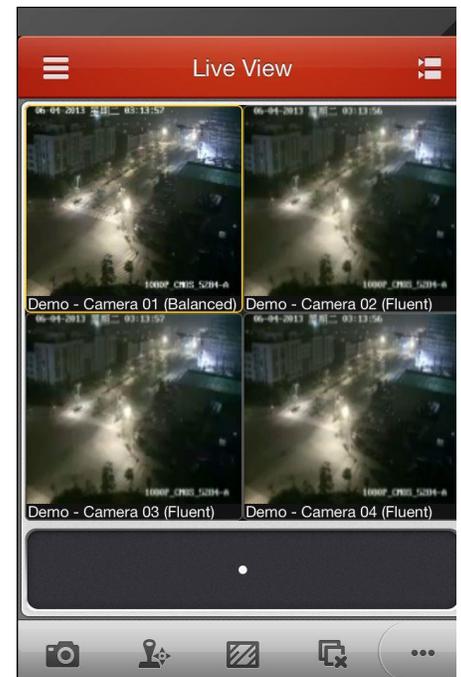
- Alias:** Just a label
- Register Mode:** IP/Domain (default)
- Address:** IP or DDNS address
- Port:** 8000 (default)
- Username/Password:** admin/12345

Tap save in the top, right.



The device has been added. Tap “Start live view” to see the camera feeds. For further changes tap the pen button on the top, right corner. Tap back to return to the Devices list.

Note: the app will auto detect how many cameras are available.



The live view should now be displayed. If there are more than four cameras, swipe (slide your finger to left/right) to see the other camera feeds.

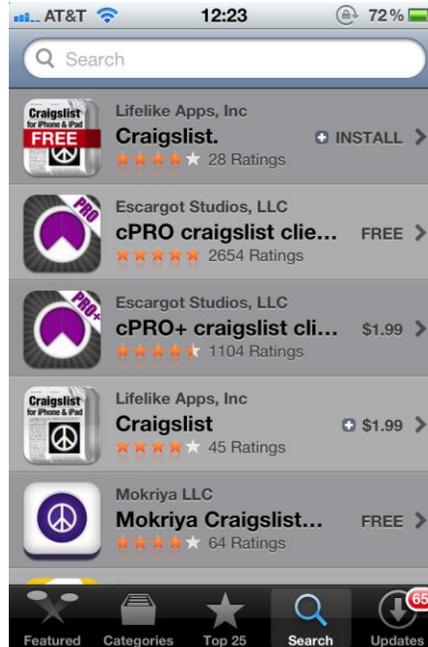


NEXLAR SECURITY
Protect - Deter - Identify

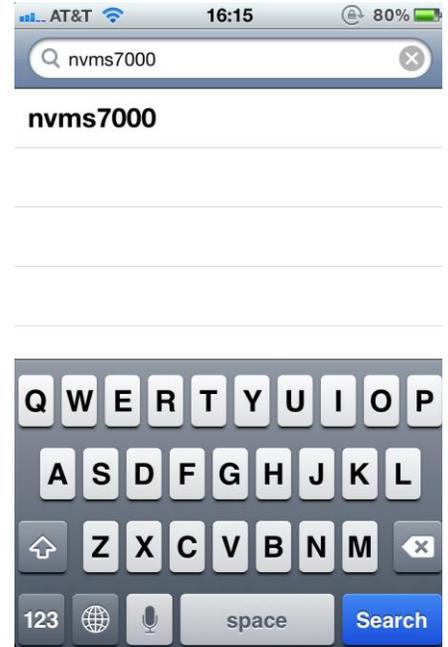
iPhone (iOS) Installation



Open the app store.



Go to "Search"



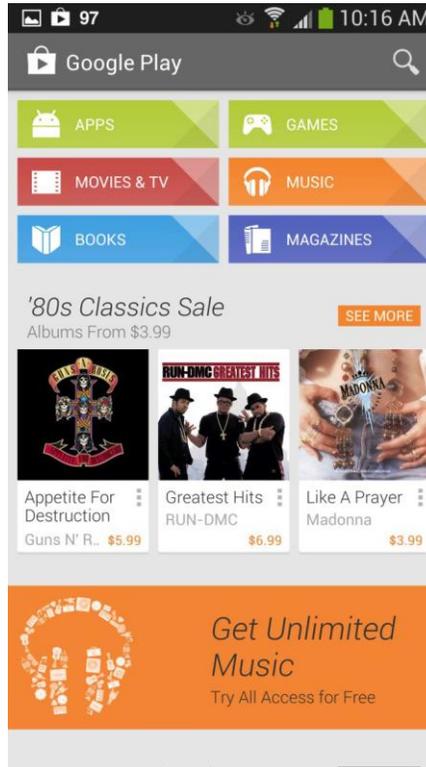
Type in "NVMS7000"
(not case sensitive)



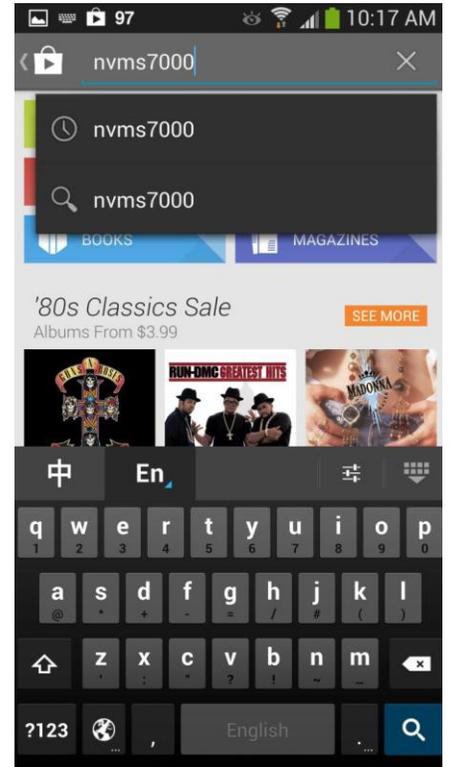
Android Installation



Open the Google "Play Store"



Tap the search button

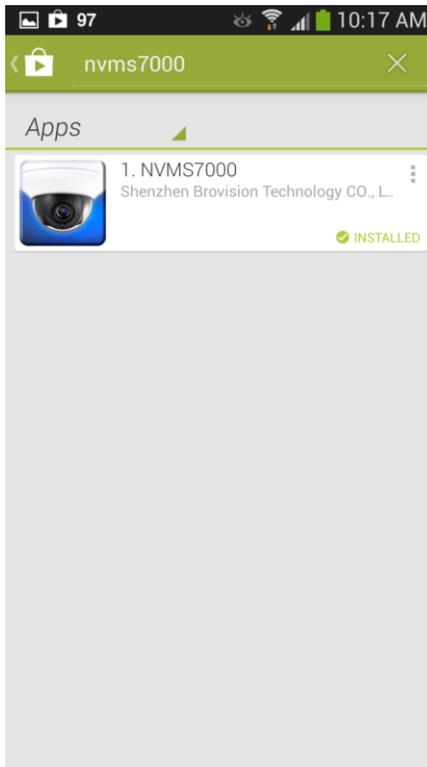


Type in "NVMS7000"
(not case sensitive)

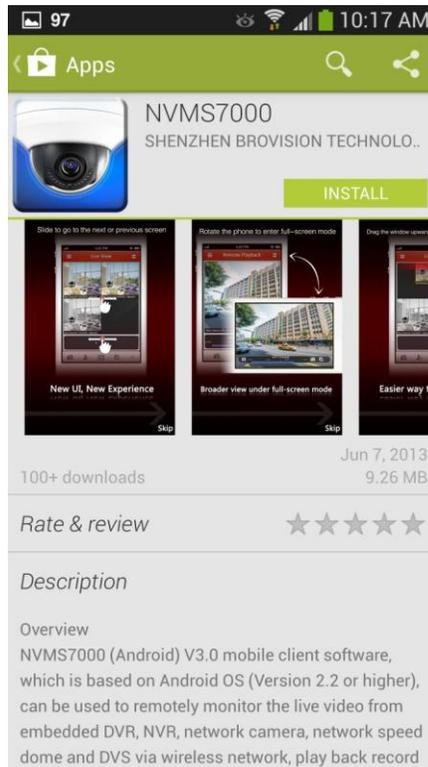


NEXLAR SECURITY

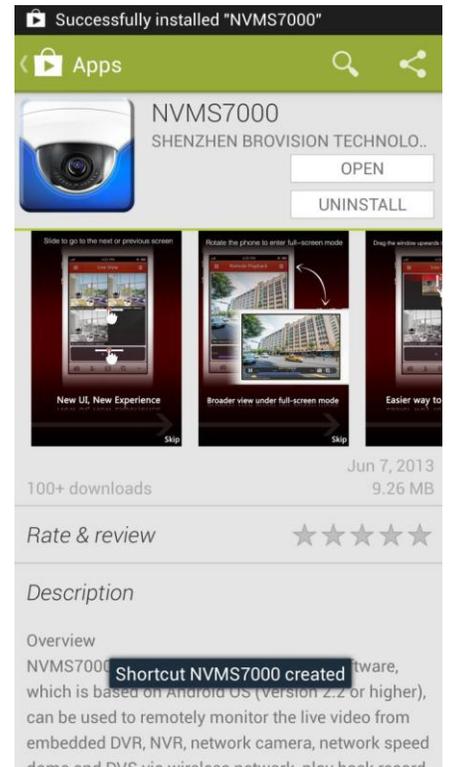
Protect - Deter - Identify



Tap "NVMS7000"



Tap "Install"



Tap "Open"



Troubleshooting

Remote Access & Port Forwarding

Make sure remote access is enabled via port forwarding. The web client of the device should be accessible from a web browser. The default ports are:

80 (web/HTTP), **8000** (server), **8554** or **554** (video/RTSP)

Note: Some of these ports may be blocked or in use. Use a different port in that case.

Local & Remote Network Access

Be sure to know the difference between local network access and remote network access. If the device works on Wi-Fi, but not over the Internet, then the address being used is probably a local-only address. Port forwarding may need to be configured in the router/modem to enable remote network access.

Check Wi-Fi Status

Make sure Wi-Fi is off on a mobile phone when trying to connect to the remote access IP address. Otherwise a connection error may occur. The device and router may be properly configured, but the phone settings may be the problem.

Check the Cameras

Make sure the cameras on the NVR/DVR are working. Camera feeds should show on the monitor of the NVR/DVR. If the cameras do not show on the device, then they will not show anywhere else (app, web client, etc.).

Check the Network & Internet Connections

Check network and Internet connection. If the device is unplugged from the network or the power, then the remote access will be disabled. If the internet connection is down, then the remote access will be unavailable.