

SAFE-N-SECURE **Digital Video Recorder**



**Apple iOS Setup for
Unisight Legacy**

SNSDVR iOS Device Setup

Getting Started: What you will need

1. iPod Touch, iPad, or iPhone
2. Apple App Store Account
3. Appropriate client for your DVR device installed on your device.
(See instructions for details).

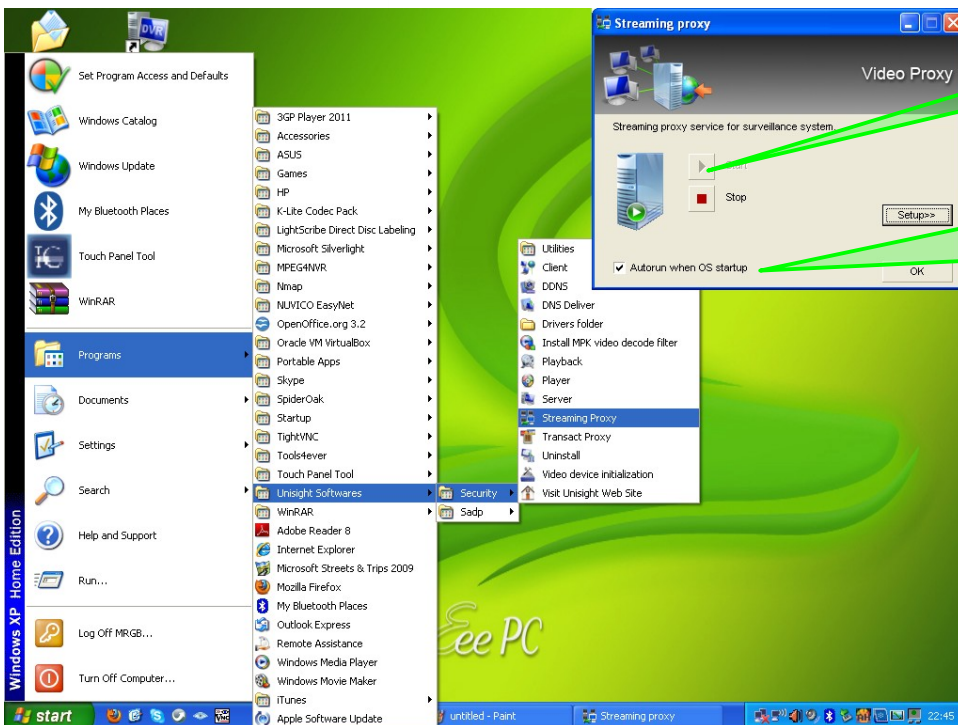


For PC DVRs using x.10.0920 (Ex. 2.10.0920)
Use Unisight Client

For PC DVRs using x.11.0629
Use Unisight Client Pro

For Standalone systems (non-HB)
Use IVMS-4500 Lite

One last step before you begin: on the DVR start the Video Gateway (a.k.a streaming proxy).



Click Start

Be sure to check
"Autorun when OS Startup."

SNSDVR iOS Device Setup

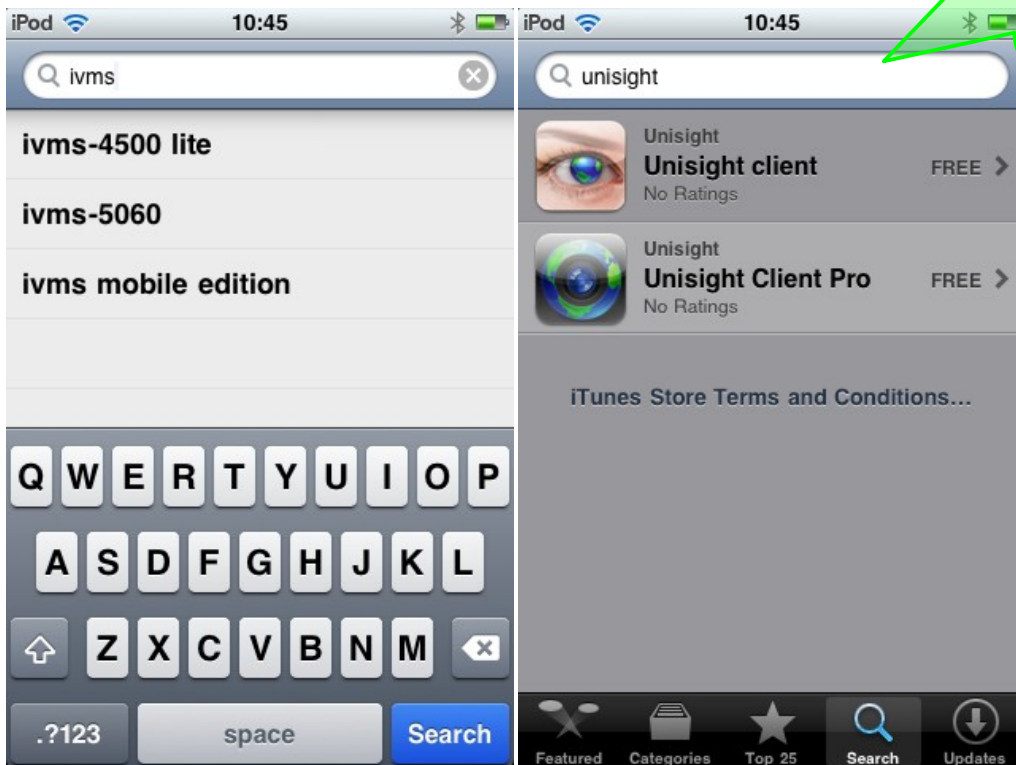
Getting Started: Install



You will need to sign in to the iTunes App Store with your iTunes ID

Use the search feature to search for either "unisight" or "ivms".

Select ivms 4500 lite for standalone DVRs.



SNSDVR iOS Device Setup

Getting Started: Your icon here.

Unisight Legacy

Requirements

Software: x.10.0920

Ports: 8000, 8003

Unisight Pro

Requirements

Software: x.11.0629

Ports: 8000, 8003, 554

IVMS 4500 Lite

Requirements

Software: x.11.0629

Ports: 8000, 554

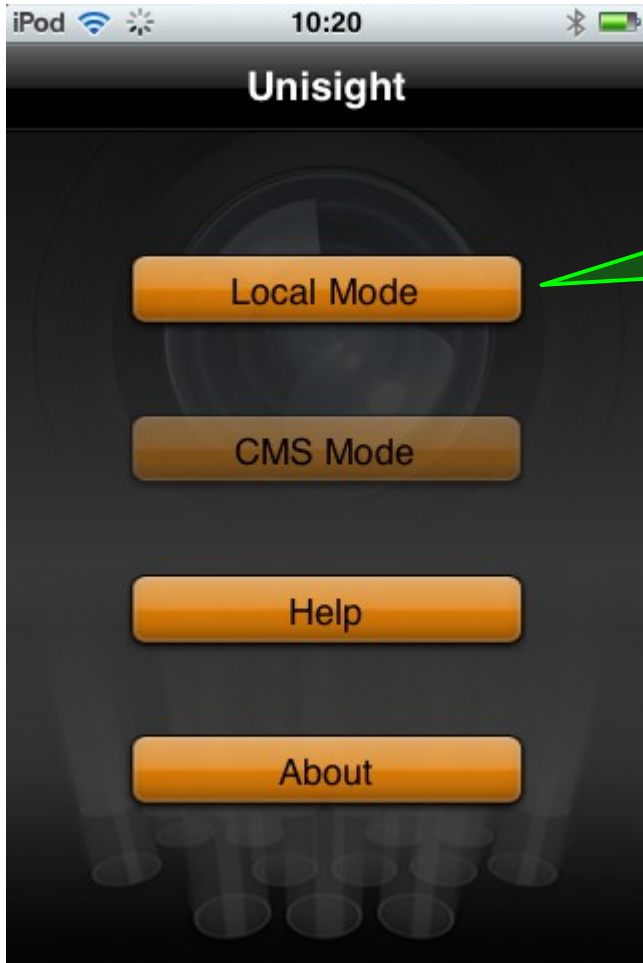


A note on forwarding ports

1. Setting up port forwarding on a network will vary greatly from network to network.
2. If not done properly, port forwarding can cause a network security risk.
3. The ports listed currently do not cause PCI compliance issues.
4. If none of this makes sense, contact support.

SNSDVR iOS Device Setup

Unisight Legacy: Setup



Once you start the software, click Local mode.

You will need to setup your DVR on your iDevice. Click Add Device.



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Unisight Legacy: Setup

iPod 10:22

Cancel Add Device Done

Label: Device name

Type: PC_DEVICE

Address: Host address

Port: Host port

User: Supervisor

Password: ●●●●●●●●

Address: Relay address

Port: 8003

Frame: 5

Give your DVR a unique name.

There are options for other devices, however, PC_DEVICE is correct.

The address of your DVR or network if setting up and outside connection.

Enter 8000 here.

Default username is Supervisor
By default, there is no password

This is the same as the Host address

If this is different than pictured, change to 8003

For best results, leave this at 5

iPod 10:23

Cancel Add Device Done

Label: DVR ONE

Type: PC_DEVICE

Address: 10.0.0.148

Port: 8000

User: Supervisor

Password:

Address: 10.0.0.148

Port: 8003

Frame: 5

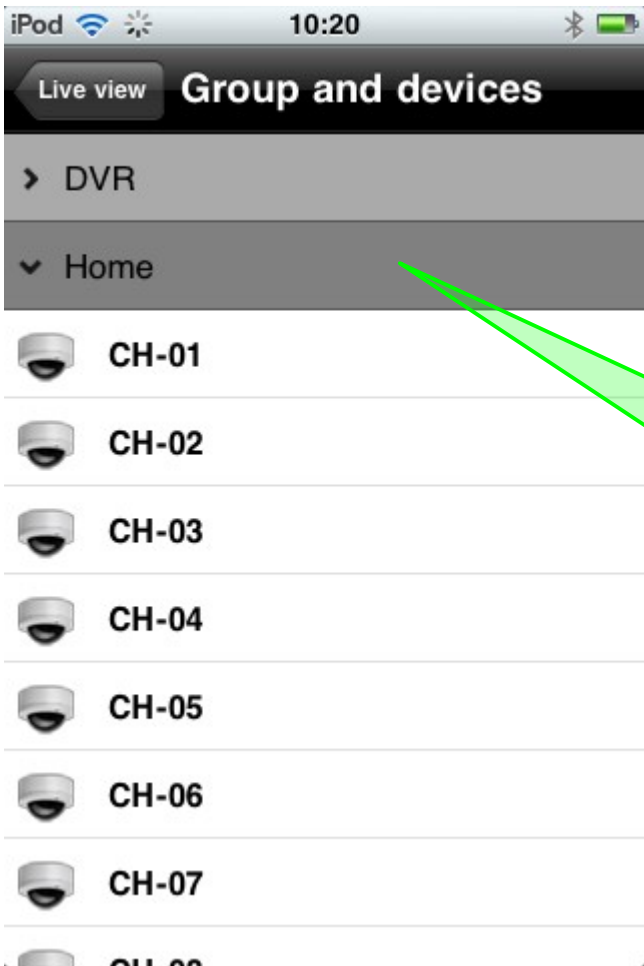
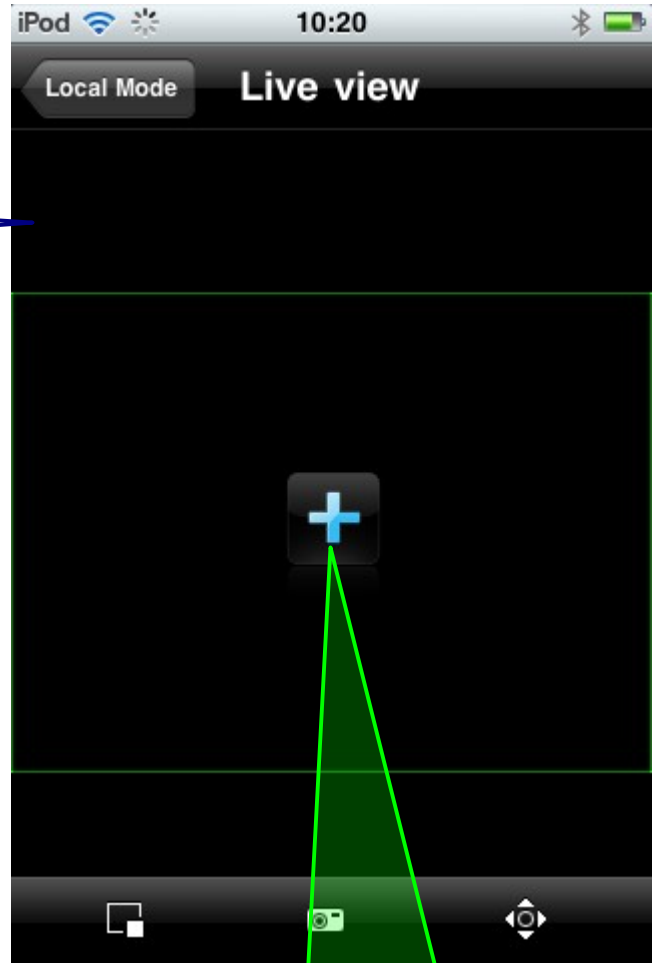
Channels: 4

This is an example of how the setup should look.

Be sure to enter the total number of channels before clicking done at the top of the page.

SNSDVR iOS Device Setup

Unisight Legacy: Live View



Click the Plus to connect to the DVR.

Select the DVR then the channel you want to connect to. The software will try to connect to the channel selected.

NOTE: If you try to connect to a channel that is not available for viewing, it will crash the client.

SNSDVR iOS Device Setup

Unisight Legacy: Live view



Disconnect

Snapshot

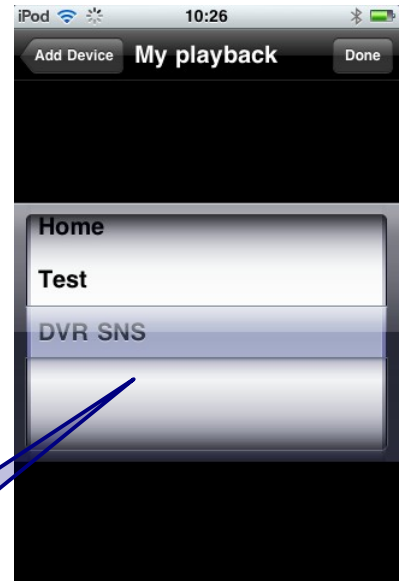
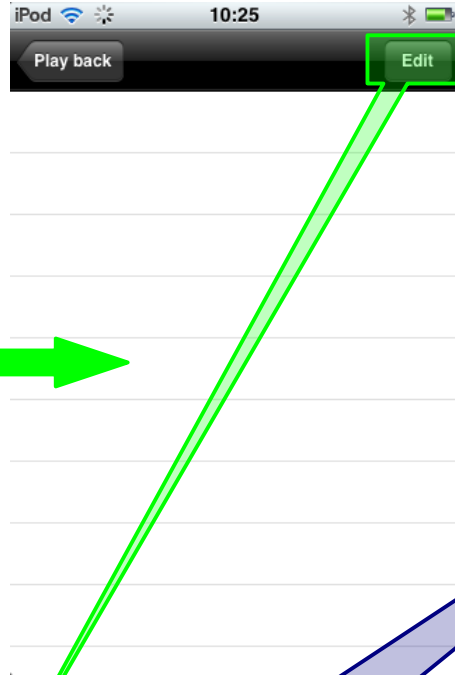
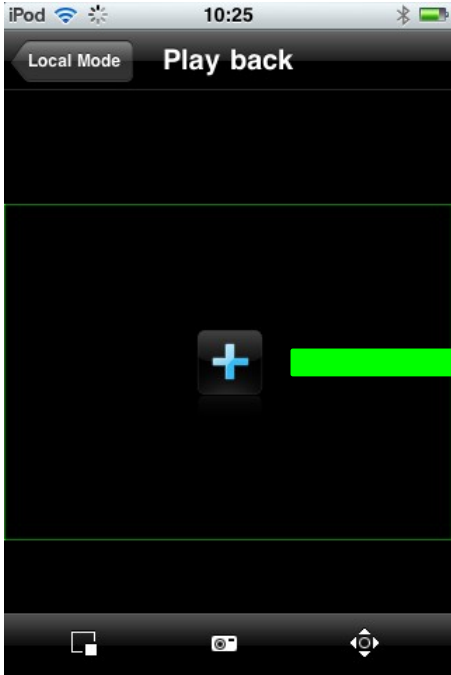
PTZ Control

Turning the iDevice on its side will activate full-screen mode.

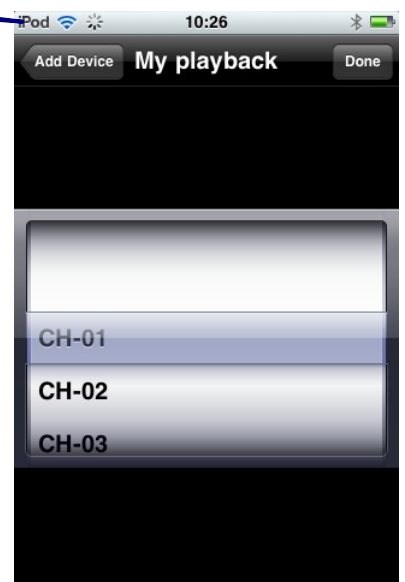
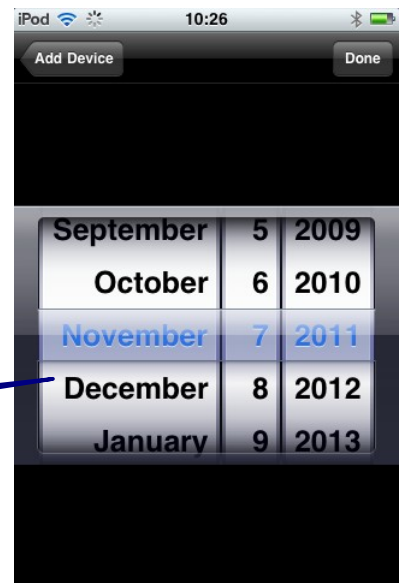


SNSDVR iOS Device Setup

Unisight Legacy: Playback

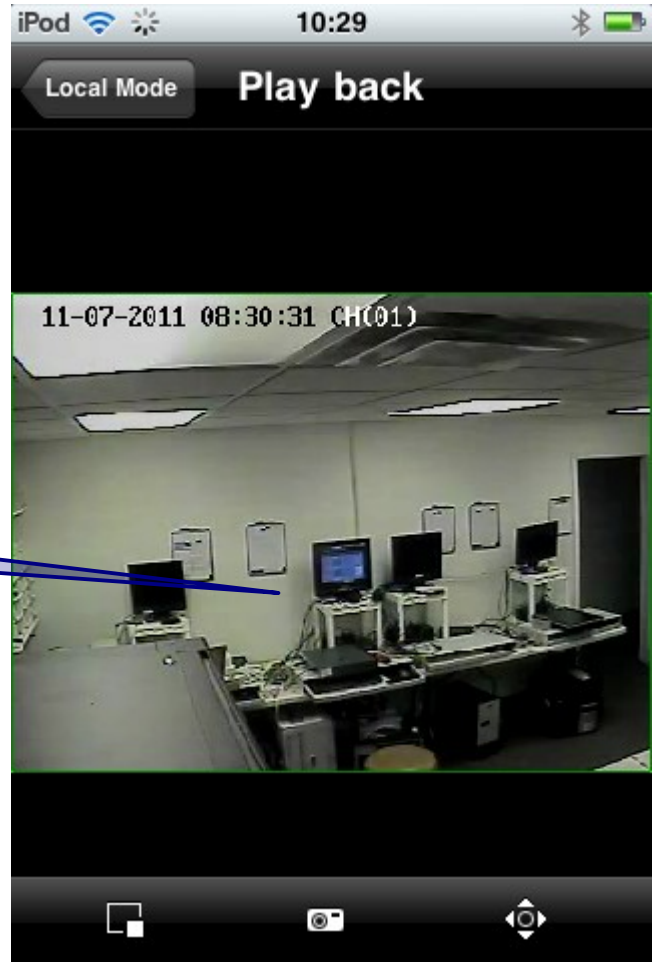
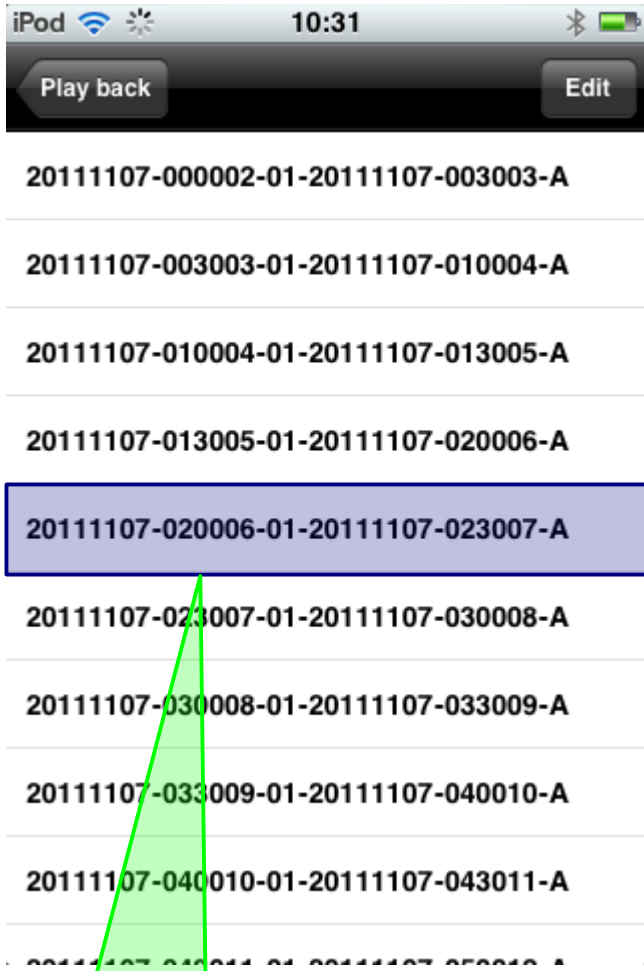


Fill out the fields then click refresh.



SNSDVR iOS Device Setup

Unisight Legacy: Playback



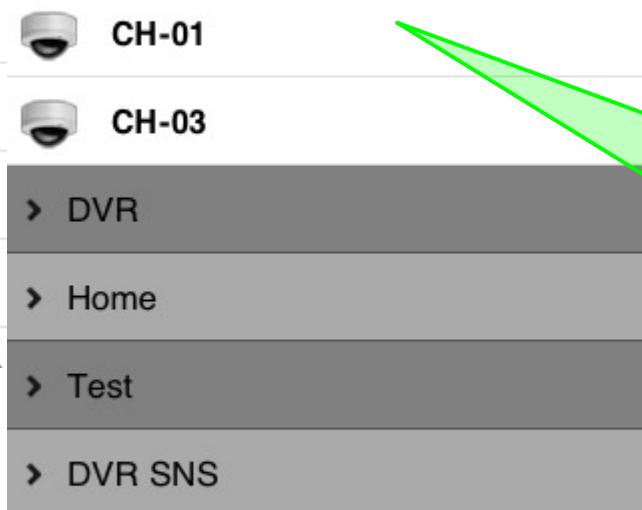
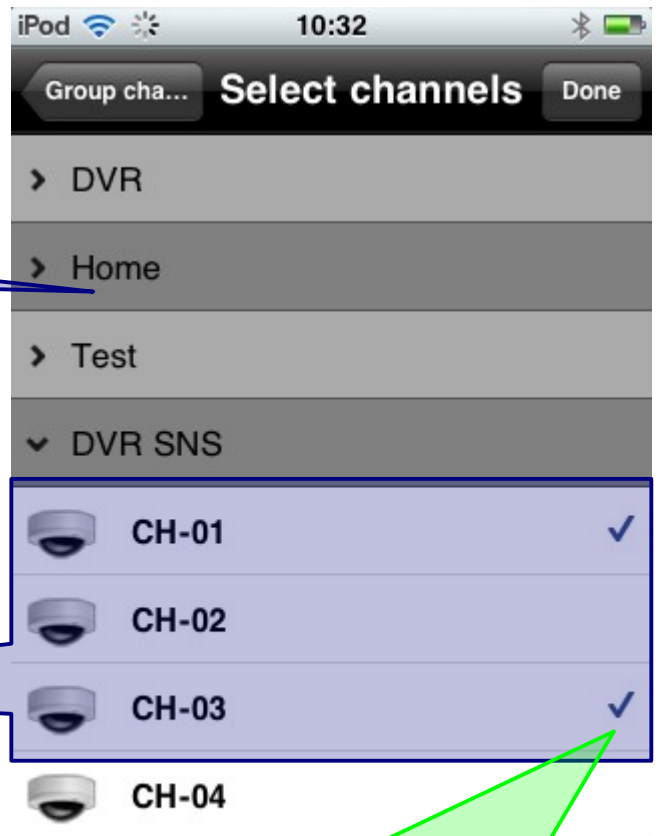
Playback is limited on the iOS client. You can only playback one segment at a time at real time speed.

As with live view, turning the iDevice on its side will activate fullscreen.



SNSDVR iOS Device Setup

Unisight Legacy: Groups



You can select channels across multiple DVRs. When you select a channel, a blue check mark will appear next to the channel.

Once setup, the group will appear in your list of DVRs in playback and Live view.

SNSDVR iOS Device Setup

Unisight Legacy: My Devices

You can edit your devices here if the information changes.

