



INTELLINET™

NETWORK SOLUTIONS

How to add
Intellinet Network Cameras
to

Live Cams and Live Cams HD

#1 paid app in the US and Japan (Dec 2009 - Jan 2010)

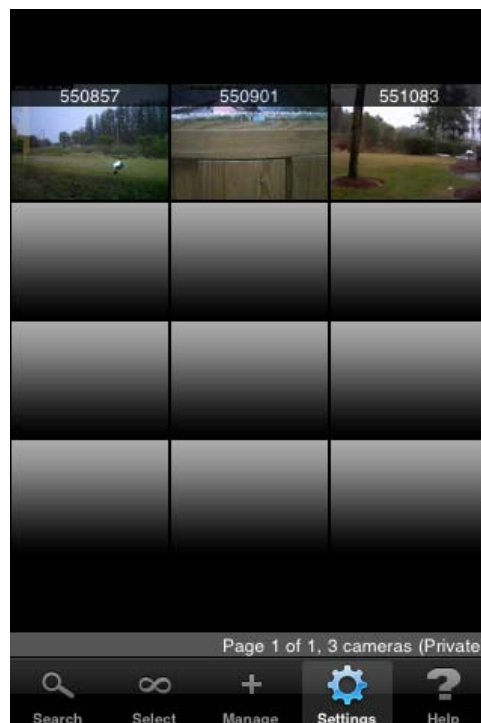
iPhone/iPod Touch



iPad



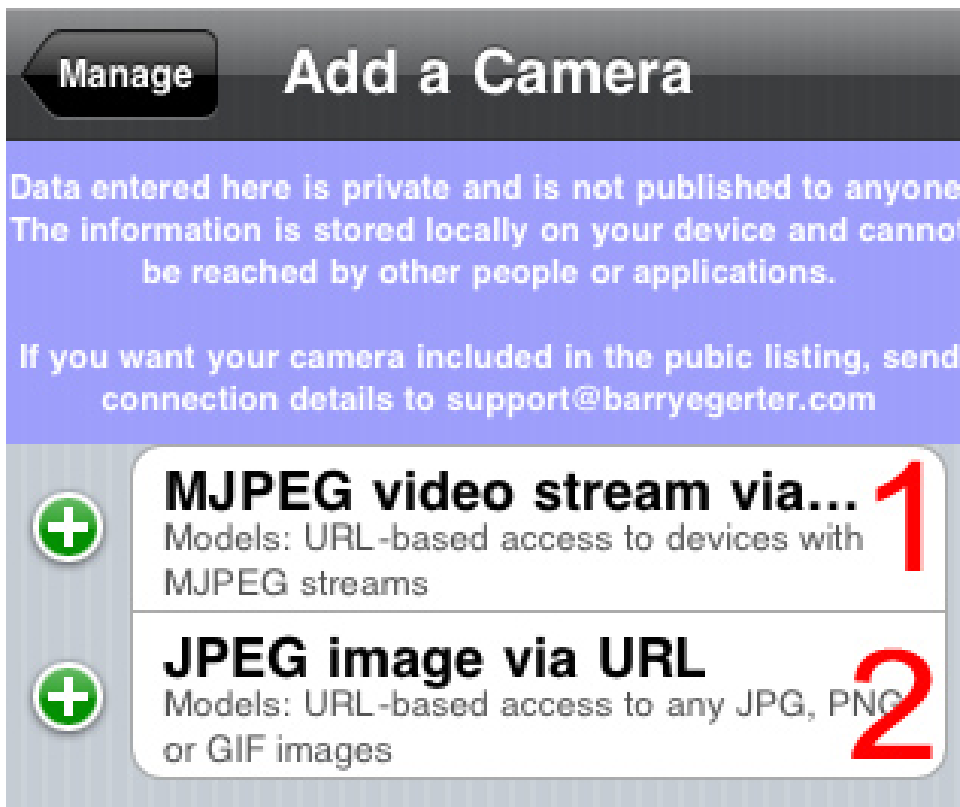
<http://www.livecams-iphone.com>



1. The LIVE CAMS application features pre-defined profiles for Intellinet network cameras. Check to see if your camera is listed under any of these profiles, and if so, proceed with the correct profile.



2. If your camera model is not listed there, e.g., because you have a new Intellinet camera, then you can add the camera manually.



Option 1: MJPEG Video

You can use this option if you have any of the cameras listed below:
NSC15/NSC15-WG, NSC16, NFC30xxx/NFC31xxx, NFD30, NBC30

- Select option 1 (MJPEG video stream)
- Enter the camera name, IP information and video stream URL as shown below.



Cancel **Add Camera: MJPEG video stream via URL** Save

Name

URL

URL syntax (2 examples)
http://user:password@ip:port/whatever/video.cgi
http://ip:port/whatever/video.cgi

Q W E R T Y U I O P
A S D F G H J K L
↑ Z X C V B N M ↵
@123 . / .com Next

This example uses our network camera 551083 (NSC16), which is a H.264 1.3M camera. The syntax for all newer Intellinet network cameras (with the exception of models NSC10/11/18) is always **http://camera_ip/video.mjpg**

Live Video:



Option 2: JPG image via URL

You can use this option for basically all Intellinet network cameras.

The URL

http://camera_ip/jpg/image.jpg

The URL for models NSC10/11/18:

http://camera_ip/loginfree.jpg

Note that option 2 returns fewer frames per second than option 1.