Working with iSpy software

iSpy is the worlds leading open source surveillance software for Windows Pcs. Using iSpy you can do pretty much anything, from protecting your business and home with realtime SMS and Twitter alerts to scanning the skies for UFOs, nanny cams, machinery monitoring, neighbourhood watch.
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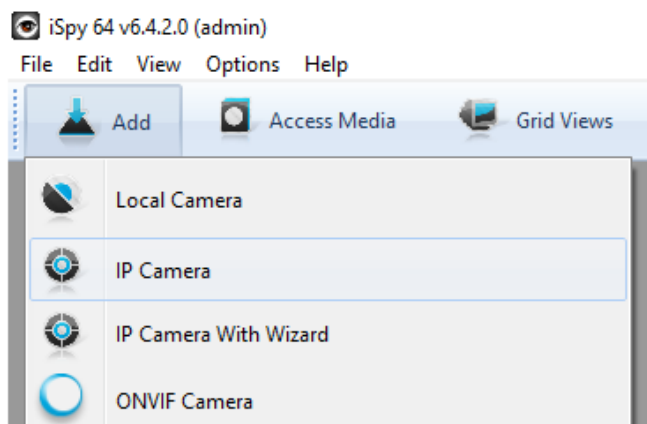iSpy currently works on Windows based PCs only (both x86 and 64 bit versions). iSpy has been tested on Windows XP, Windows Vista, Windows 7, 8 and 10 but may work on other Windows variants that support the .Net v4 Framework.

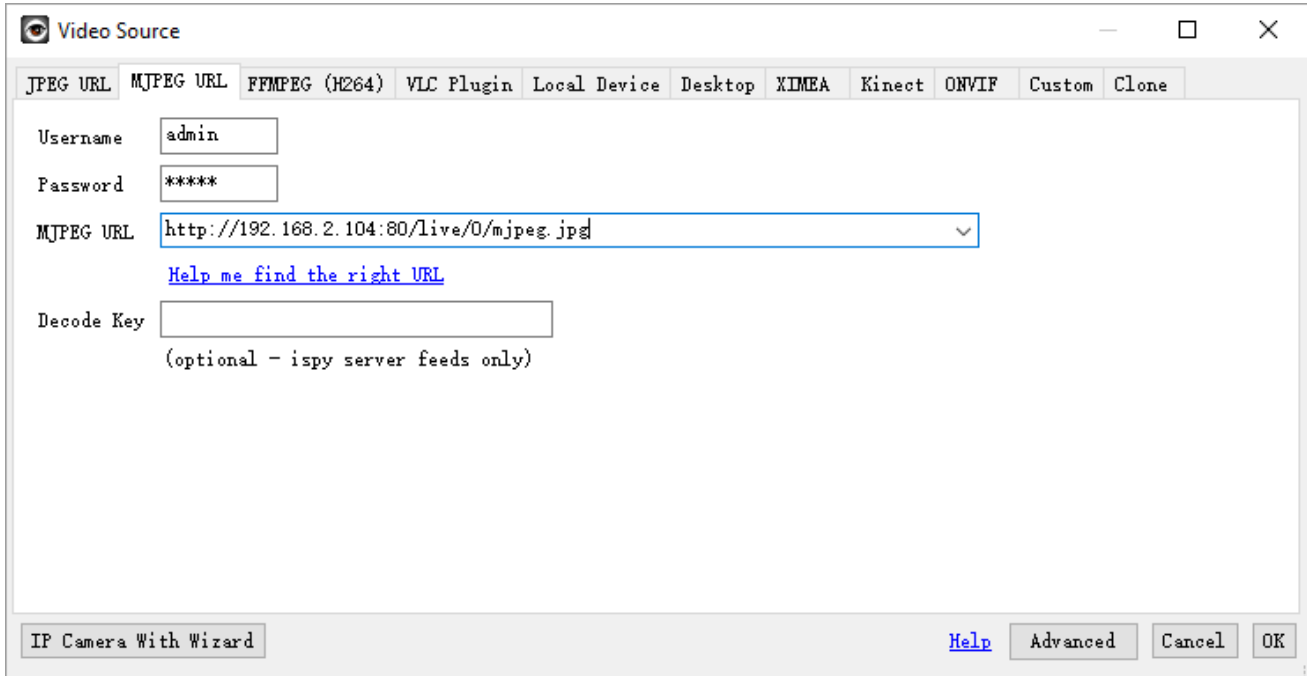For more details please visit http://www.ispyconnect.com

Step 1 - Connecting Cameras to iSpy

iSpy can connect to virtually any video source. To add a camera into iSpy click on "Add"
and click "IP Camera" to add a network camera.

Step 2 - Add Video Source with MJPEG URL method

Use an MJPEG or JPEG source to connect to your IP cameras. The "MJPEG URL" contains protocol, IP address and stream path. You must fill in the correct informations.

Click **MJPEG URL** tab, then type the required information, as follows:
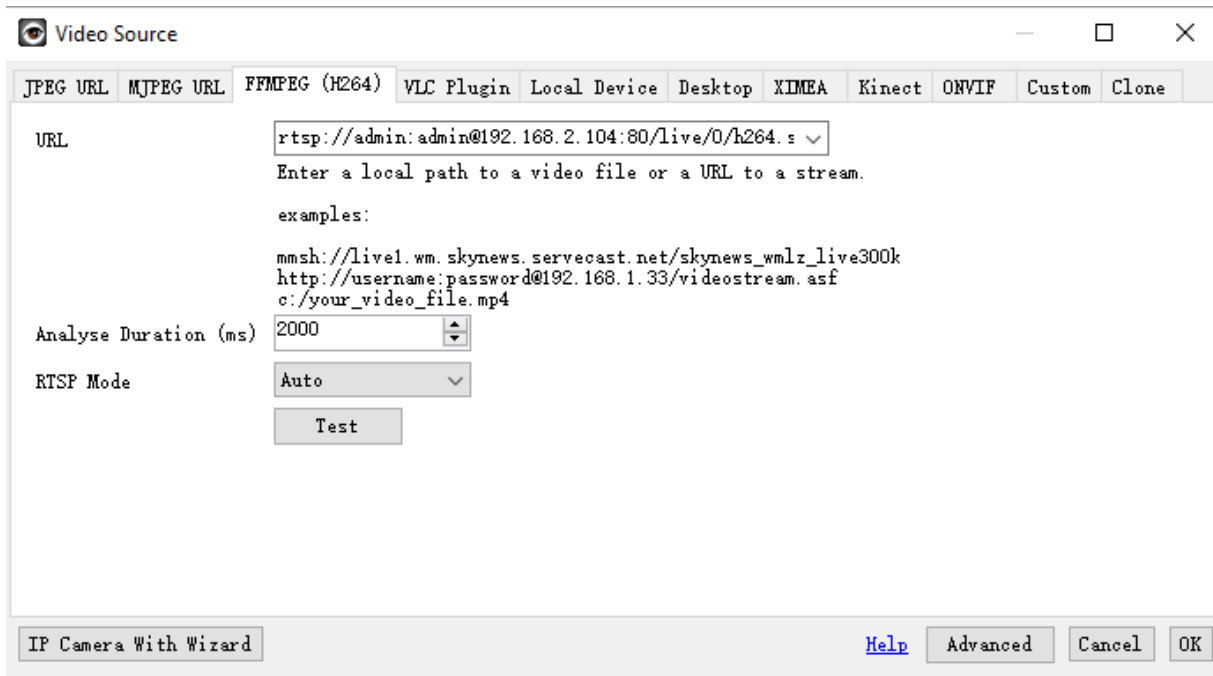**Username:** admin (Type your camera's username)
Password: admin (Type your camera's login password)
MJEPG URL: http://192.168.2.104:80/live/0/mjpeg.jpg
Note: Please replace your camera's IP address, you can find it using Phylink Camera Live or App. The MJEPG stream path of Phylink camera is "/live/0/mjpeg.jpg" .

Click "OK" button to add the camera to iSpy.

Step 3 - Add Video Source with RTSP/H264 method

Use an H.264 source to connect to your IP cameras. The URL filed contains account, protocol, IP address and stream path. Click **FFMPEG (H264)** tab, then type the required information.

The correct string for URL filed should be
"rtsp://username:pasword@<IP address>/live/0/h264.sdp"

Here we take IP address 192.168.2.104 as an example and suppose you did not change the default password.
The URL string should be:
rtsp://admin:admin@192.168.1.105:80/live/0/h264.sdp

Click "OK" button to add the camera to iSpy.

Tips:
To find the other stream URL of camera, please log in to the camera and go to Setting > Camera > Stream Setup menu. Then click the "Primary stream" or "Secondary stream" link in Stream setup menu.
For a reference, please see the below.

Intranet stream URL
RTSP H.264 stream: rtsp://192.168.1.5:80/live/0/h264.sdp
RTSP MPEG4 stream: rtsp://192.168.1.5:80/live/0/mpeg4.sdp
RTSP MJPEG stream: rtsp://192.168.1.5:80/live/0/mjpeg.sdp
RTSP audio stream: rtsp://192.168.1.5:80/live/0/audio.sdp
HTTP M3U8 stream: http://192.168.1.5:80/live/0/h264.m3u8
HTTP MJPEG stream: http://192.168.1.5:80/live/0/mjpeg.jpg
HTTP snapshot image: http://192.168.1.5:80/live/0/jpeg.jpg
RTMP H.264 stream: rtmp://192.168.1.5:80/live/0/h264.flv

Find additional support and information

For more information or support, visit http://www.phylink.com or contact support@phylink.com

Scan QR Code to get support