

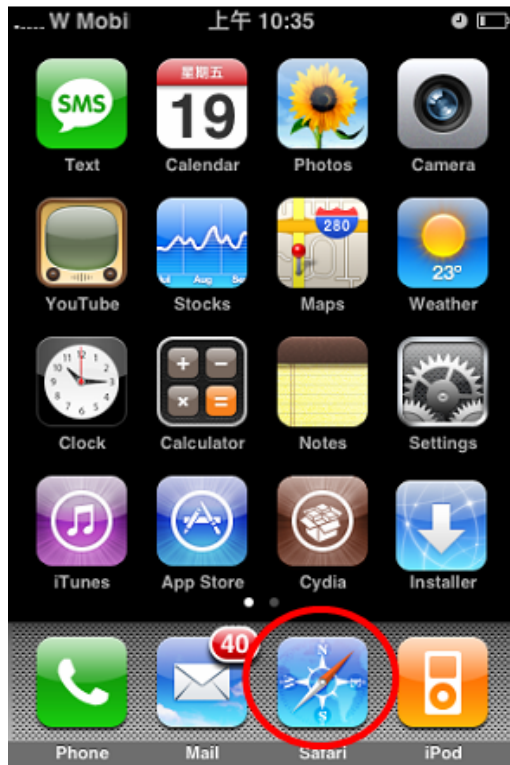
## Using AirLive IPCAM via Mobile Phone

### 1. Using AirLive IPCAM via iPhone

You can use AirLive Web User Interface via iPhone. Please follow the setting process below.

Then, you can use AirLive web UI via iPhone.

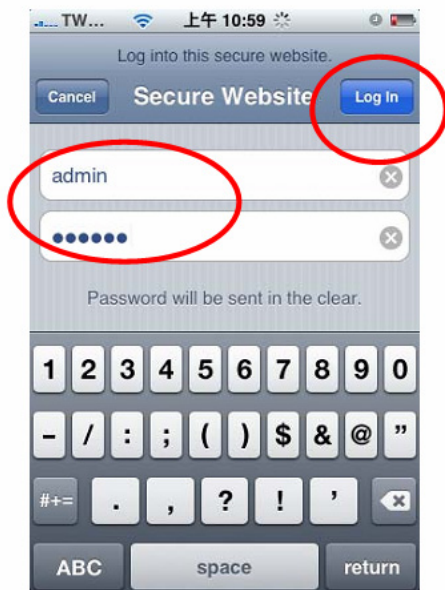
a. Select Safari function



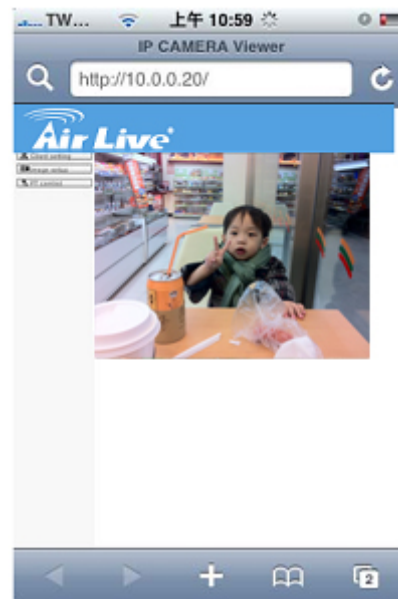
b. Type IP address in your web link.



c. Type name and password. Default value is admin / airlive, then click login.



d. The AirLive User Interface and live image will show up in the middle of screen.



## 2. Mobile Phone Viewing

To use AirLive IPCAM via mobile phones, please make sure your RTSP is set to “On” (Default is “On”).

For 3G mobile phone viewing, type “rtsp://<IP>:<PORT>/video.3gp” into your 3G Streaming Link.<IP> is the Public IP address of your IP camera; <PORT> is the RTSP port of your IP camera (Default value is 554.)

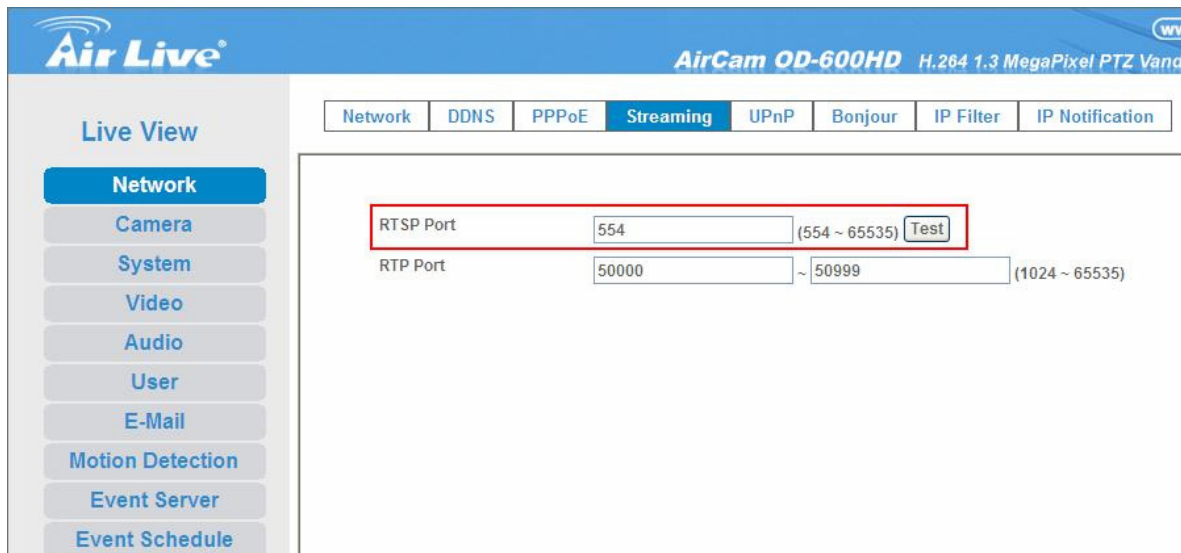
Example: rtsp://100.10.10.1:554/video.3gp

Note: You can also use RTSP clients (RealPlayer, VLC, QuickTime Player...etc.) to vie RTSP streaming, just type in “rtsp://<IP>:<PORT>/video.3gp” as the Player URL

### RTSP Port Setting:

#### 1. About 1.3 Megapixel IP Camera (without WL-350HD)

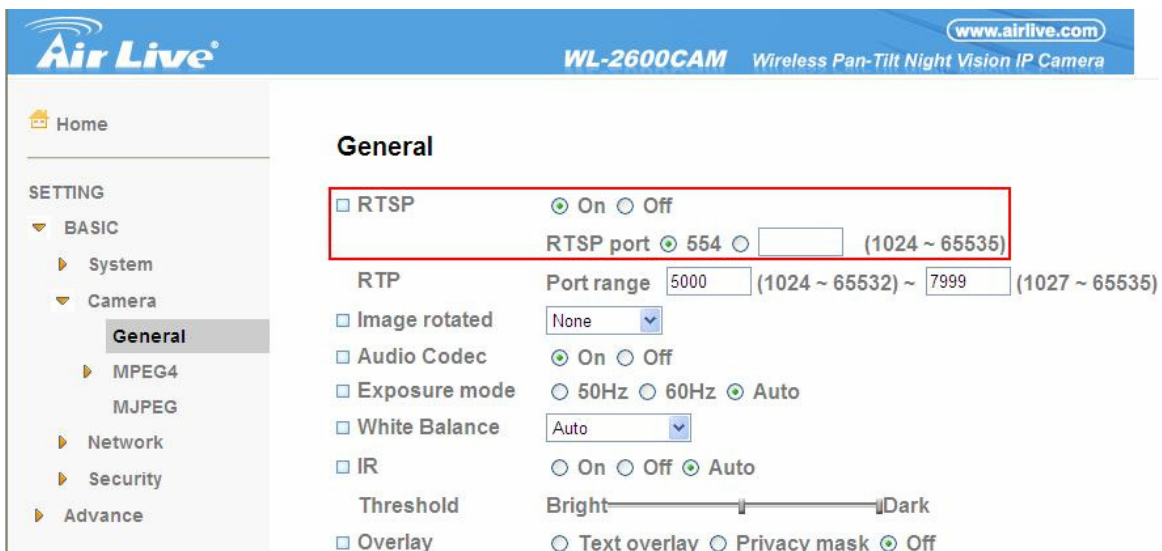
Setting->Network->Streaming



The screenshot shows the 'Streaming' configuration page for an AirCam OD-600HD. The 'RTSP Port' is set to 554, and the 'RTP Port' range is set to 50000-50999. A red box highlights the RTSP Port field and its range.

#### 2. About VGA Resolution IP Camera (and WL-350HD)

Setting->Basic -> Camera->General



The screenshot shows the 'General' configuration page for a WL-2600CAM. The 'RTSP' checkbox is checked, and the 'RTSP port' is set to 554. The 'RTP Port range' is set to 5000-7999. A red box highlights the RTSP checkbox and port field.