

# TP-LINK®

## TL-SC3130 / TL-SC3130G MSN View Guide



## Messenger View Gear Configuration

If the firmware of your IP Camera has been updated to LM.1.6.16.03P5, then the **Messenger** submenu will be displayed under the **Network** menu. Click the **Messenger** submenu, the Messenger configuration page will be displayed similar to the figure shows below. This function allows you to use the desired computer with MSN installed to view the video captured by the IP camera.

The screenshot shows the TP-LINK web interface for a Wireless 2-Way Audio Surveillance Camera. The left sidebar contains a navigation menu with 'HOME' at the top, followed by 'SETTING', 'BASIC', 'System', 'Camera', 'Network', 'Information', 'PPPoE', 'DDNS', 'UPnP', 'Bonjour', 'IP Notification', 'Wireless', 'Messenger', 'Security', and 'Advance'. The 'Messenger' option is highlighted. The main content area is titled 'Messenger' and features a configuration form. At the top of the form, there is a checkbox for 'Messenger' which is checked, with radio buttons for 'On' (selected) and 'Off'. Below this are several input fields: 'Protocol' (msn), 'Login Account' (camtest01@live.cn), 'Password' (masked with dots), 'Re-type password' (masked with dots), 'Alias' (TL-SC3130G), 'Port range' (20000 ~ 21000), 'IP Notification' (radio buttons for On/Off, with On selected), 'Privacy' (radio buttons for On/Off, with On selected), and 'User' (camtest02@live.com). There are 'Add' and 'Remove' buttons below the User field. Below these is an 'Allow list' box containing the text 'camtest02@live.com'. At the bottom of the form are 'OK' and 'Cancel' buttons.

- **Messenger:** Check the radio button before **On**, so you can use your IP Camera via this function.
- **Protocol:** Displays the protocol used.
- **Login Account:** Enter the MSN account registered for you IP Camera.
- **Password:** Enter the password of the MSN account.
- **Re-type password:** Type the password again.
- **Alias:** Give an alias for the account of your IP Camera. The figure above takes "TL-SC3130G" for example.
- **Port range:** Enter the port range used.
- **IP Notification:** When this feature is enabled, the IP camera would notify "friends" on MSN about its IP address when it logs into the MSN account or when its IP address is changed.
- **Privacy:** When this feature is enabled, the MSN stream will be secured, then only users whose MSN ids are in the Allow List can add the camera's MSN account and view the camera video. When it's disabled, any user can add the camera's MSN id and see it.

- **Allow list:** Enter the account of the MSN user you want communicate with in “User” field. Click **Add** button and then the account will be added to the “Allow list”. Choose an account in the “Allow list” and click **Remove** button to delete it.

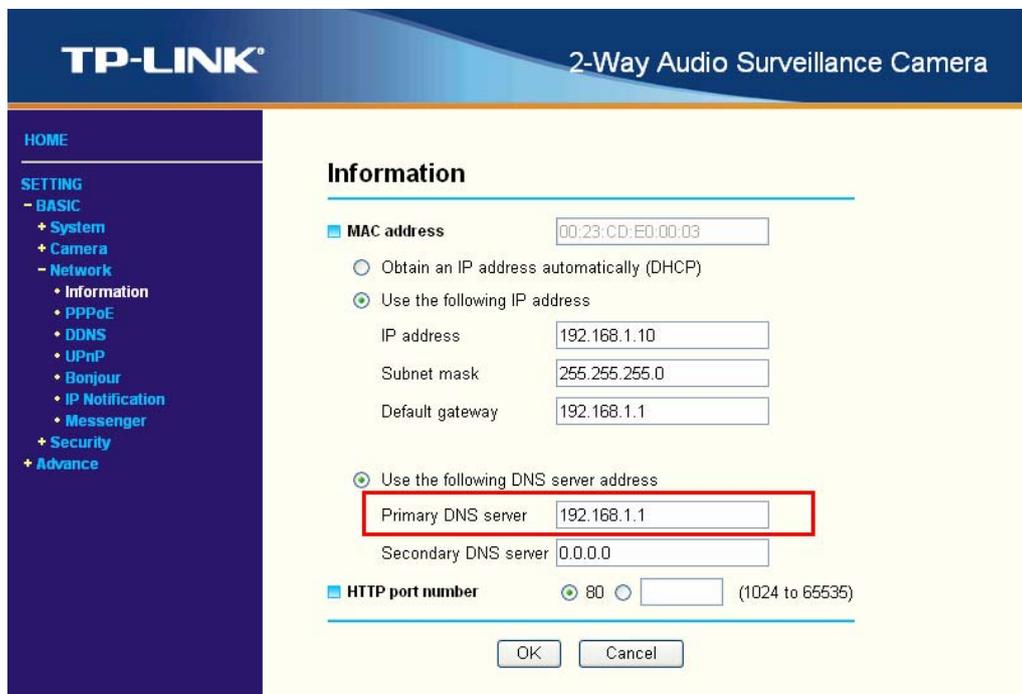
To use MSN to view the video captured by the IP camera, please follow the steps below.

### A. Configuring your IP camera

 **Note:**

If you use a Modem Router to access the Internet, you should set your IP Camera as the virtual server with port range 20000-21000 on the Modem Router’s web-based management page.

1. Click “**BASIC->Network->Messenger**” to enter the “Messenger” page. Enable Messenger and then set the Login Account, Password, Alias, Port range, IP Notification, Privacy and Allow list parameters as the above figure shows. Click **OK** to save your settings.
2. Click “**BASIC->Network->Information**” to enter the “Information” page. Add 192.168.1.1 as the Primary DNS server.

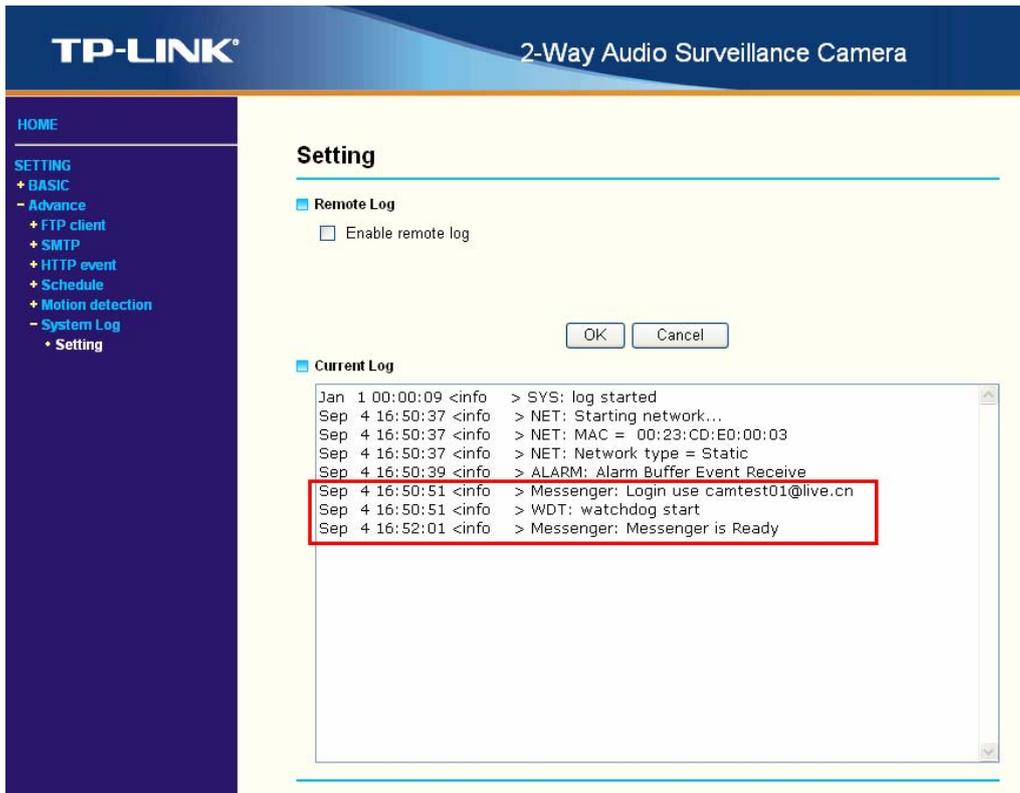


The screenshot shows the TP-LINK 2-Way Audio Surveillance Camera web interface. The left sidebar contains a navigation menu with options: HOME, SETTING, - BASIC, + System, + Camera, - Network, • Information, • PPPoE, • DDNS, • UPnP, • Bonjour, • IP Notification, • Messenger, + Security, and + Advance. The main content area is titled "Information" and contains the following configuration fields:

- MAC address:** 00:23:CD:ED:00:03
- IP Address Selection:** Radio buttons for "Obtain an IP address automatically (DHCP)" and "Use the following IP address". The latter is selected.
- IP Address Fields:** IP address (192.168.1.10), Subnet mask (255.255.255.0), and Default gateway (192.168.1.1).
- DNS Server Selection:** Radio buttons for "Use the following DNS server address" and "Obtain an IP address automatically (DHCP)". The former is selected.
- DNS Server Fields:** Primary DNS server (192.168.1.1, highlighted with a red box) and Secondary DNS server (0.0.0.0).
- HTTP port number:** Radio buttons for "80" and an empty field. The "80" option is selected.

At the bottom of the form are "OK" and "Cancel" buttons.

3. Click “**Advanced->System Log->Setting**” to see if there is “Messenger is Ready” information as the figure below shows. If there is, go on with the following steps.



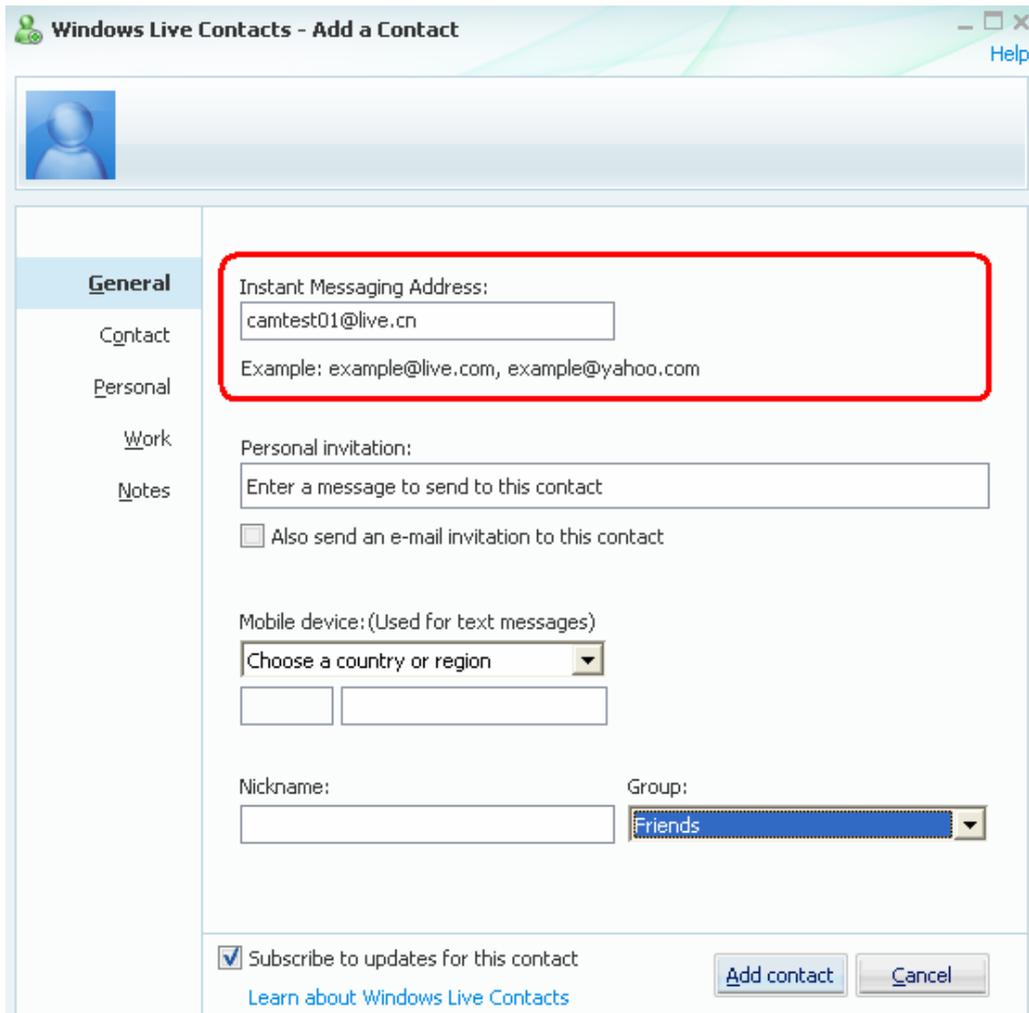
## B. Add the camera's msn account

1. Make sure the desired computer is installed with MSN 9.0.
2. Make sure the MSN view plugin is installed.

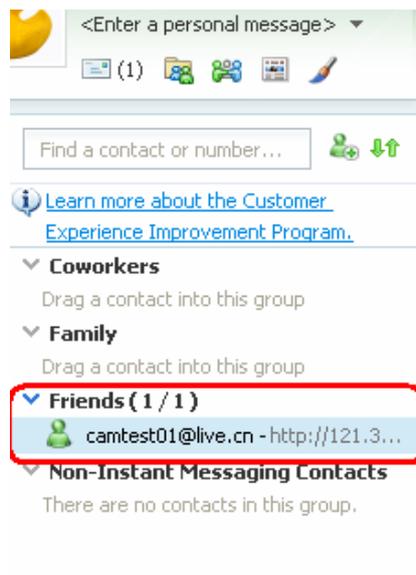
This plugin is embedded in IntelligentIPInstallerSetup(TPLink)-1.1.16.09.exe and will be installed automatically when you install IntelligentIPInstallerSetup(TPLink)-1.1.16.09.exe.

▲ You can download the IntelligentIPInstallerSetup(TPLink)-1.1.16.09.exe here:  
[http://www.tp-link.com/download/ipcamera/Intelligent\\_IP\\_Installer.rar](http://www.tp-link.com/download/ipcamera/Intelligent_IP_Installer.rar)

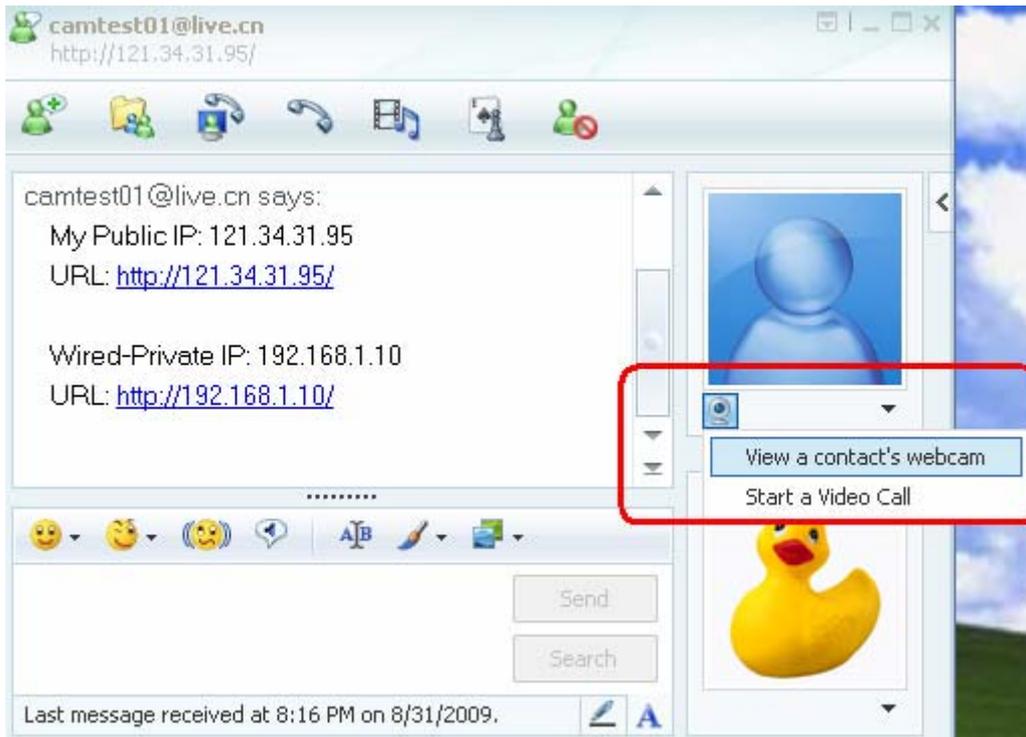
3. Log into your MSN account.
4. Add the camera's MSN account as a contact.



5. Check its status. Normally it should be online.



6. Click the camera icon  and select **View a contact's webcam** to view the video.



7. Wait for a moment, and you will see the video captured by your IP Camera.

