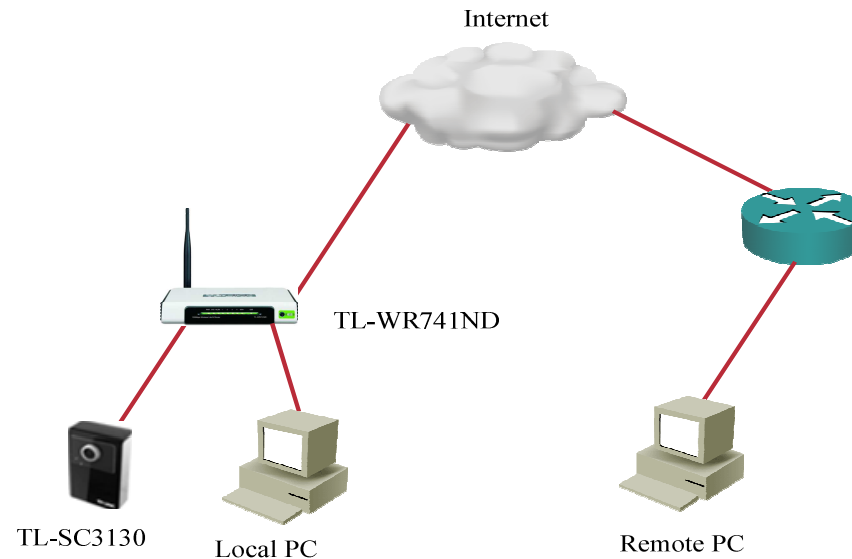


Setting IP Camera TP-Link

Sasaran

- Pelanggan dapat mendeteksi dan mengganti IP Address Camera
- Pelanggan dapat mengganti port number
- Pelanggan dapat mengakses IP Camera dari IP Lokal atau dari PC/Laptop

Typical Topology



Gambar Topology di atas adalah topology standar untuk pemakaian Speedy Home Monitoring

Untuk melakukan Setting IP Camera, dapat dilakukan dengan topology tersebut:

- Local PC terhubung ke modem speedy
- Kamera juga dihubungkan ke port modem melalui kabel UTP
- Nyalakan kamera

Topology untuk Setting IP Camera



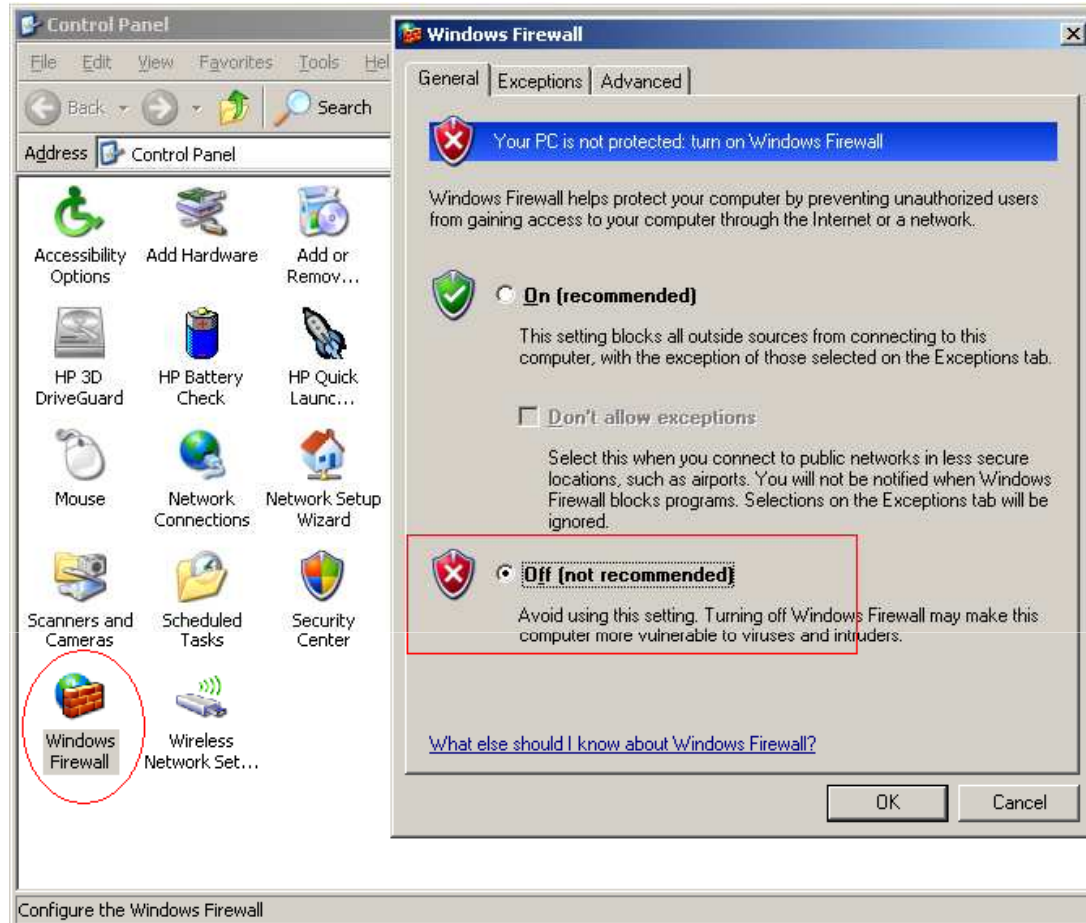
Selain itu, setting IP Camera juga dapat dilakukan sebagaimana gambar topology di atas:

- Hubungkan kamera ke Local PC dengan Kabel UTP

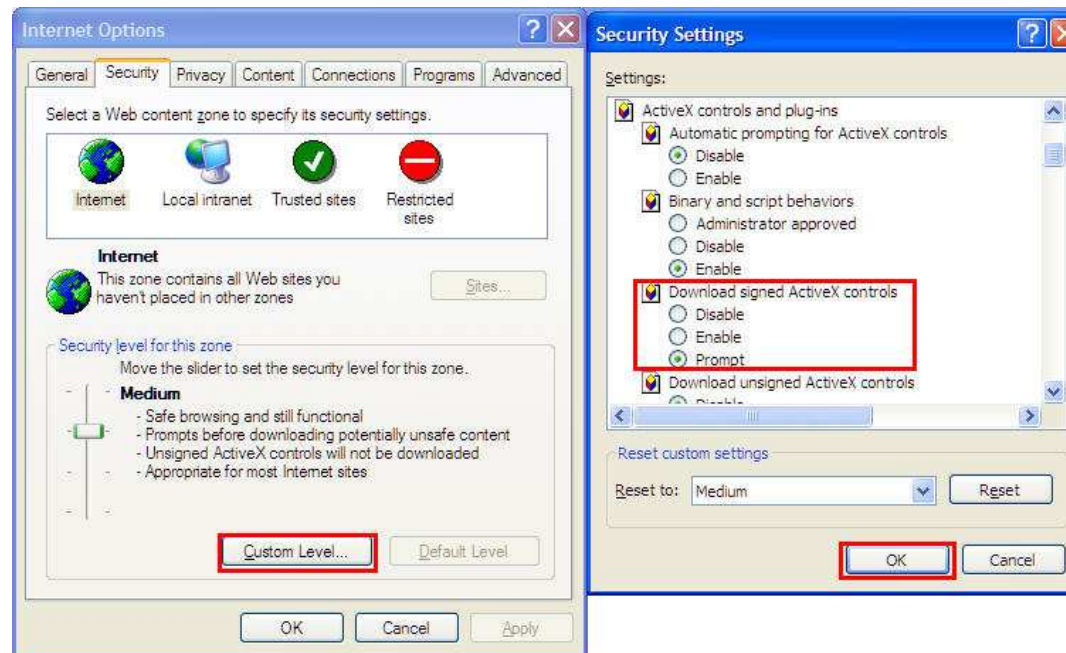
View kamera via web browser

Pastikan menggunakan salah satu browser berikut : IE, Firefox, Chrome atau Safari.

Step 1 Mematikan firewall dan
Mengganti security pada browser
(Dilakukan pada PC lokal)



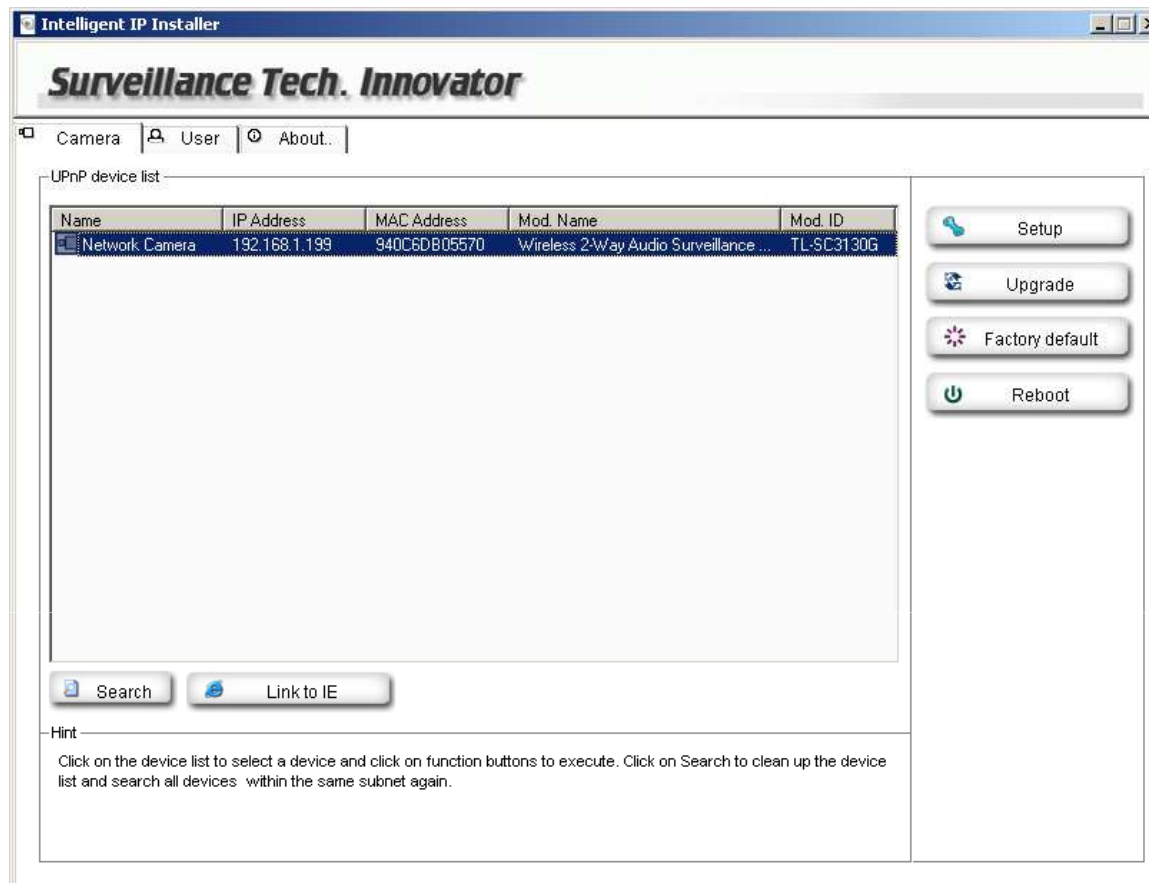
Pada komputer, pilih **Start ->Control Pannel ->Windows Firewall**.
Matikan Firewall dengan memilih**Off**



- Jika menggunakan browser IE, ubah beberapa setting untuk instalasi ActiveX plug-in.
- Buka Browser IE, klik **tools->Internet Options->Security->Custom Level** dan padapilihan **Download signed ActiveX controls** , pilih **“Prompt”**
- Tekan **“OK”**

Step 2 Gunakan Intelligent IP
Installer, untuk mengetahui IP
kameranya

(Terdapat pada CD bawaan kamera)



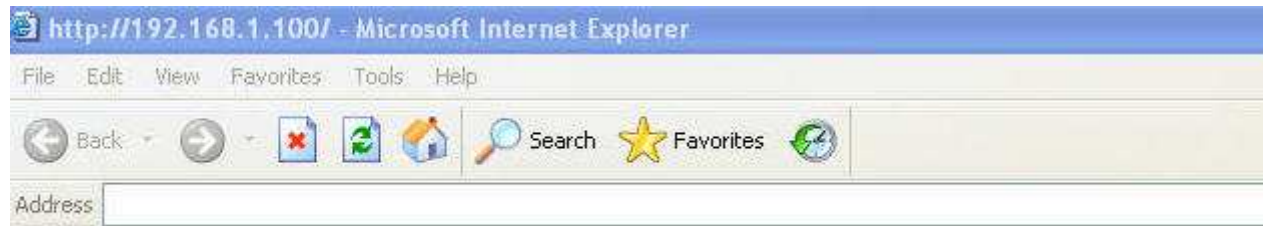
Install Intelligent IP Installer dan jalankan.

Jika sudah muncul, klik pada list camera dan klik Link to IE

Catatan :

jika pc anda tidak mendapat IP coba set secara manual IP address pc anda menjadi 192.168.1.xxx , Netmask 255.255.255.0 (misal 192.168.1.200)

Step 3 Masuk ke camera dan install ActiveX

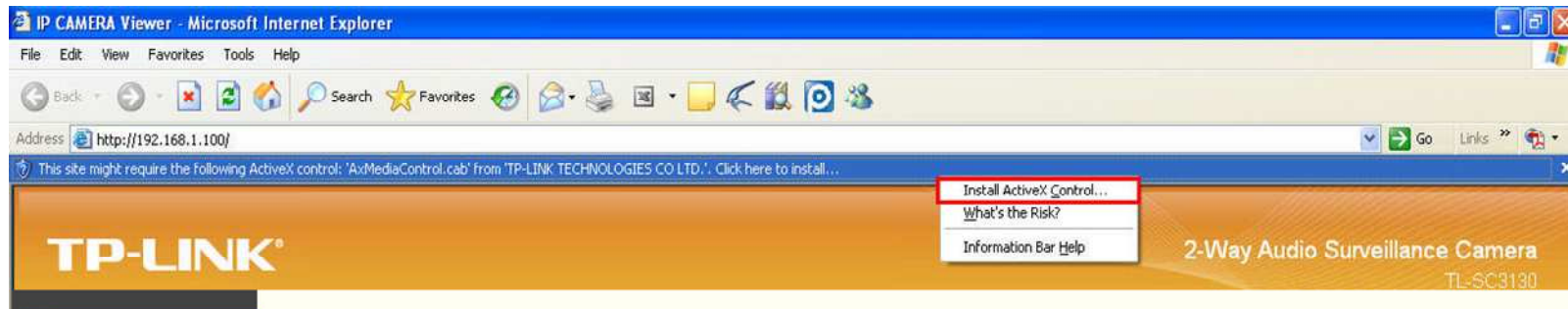


TP-LINK
The Reliable Choice

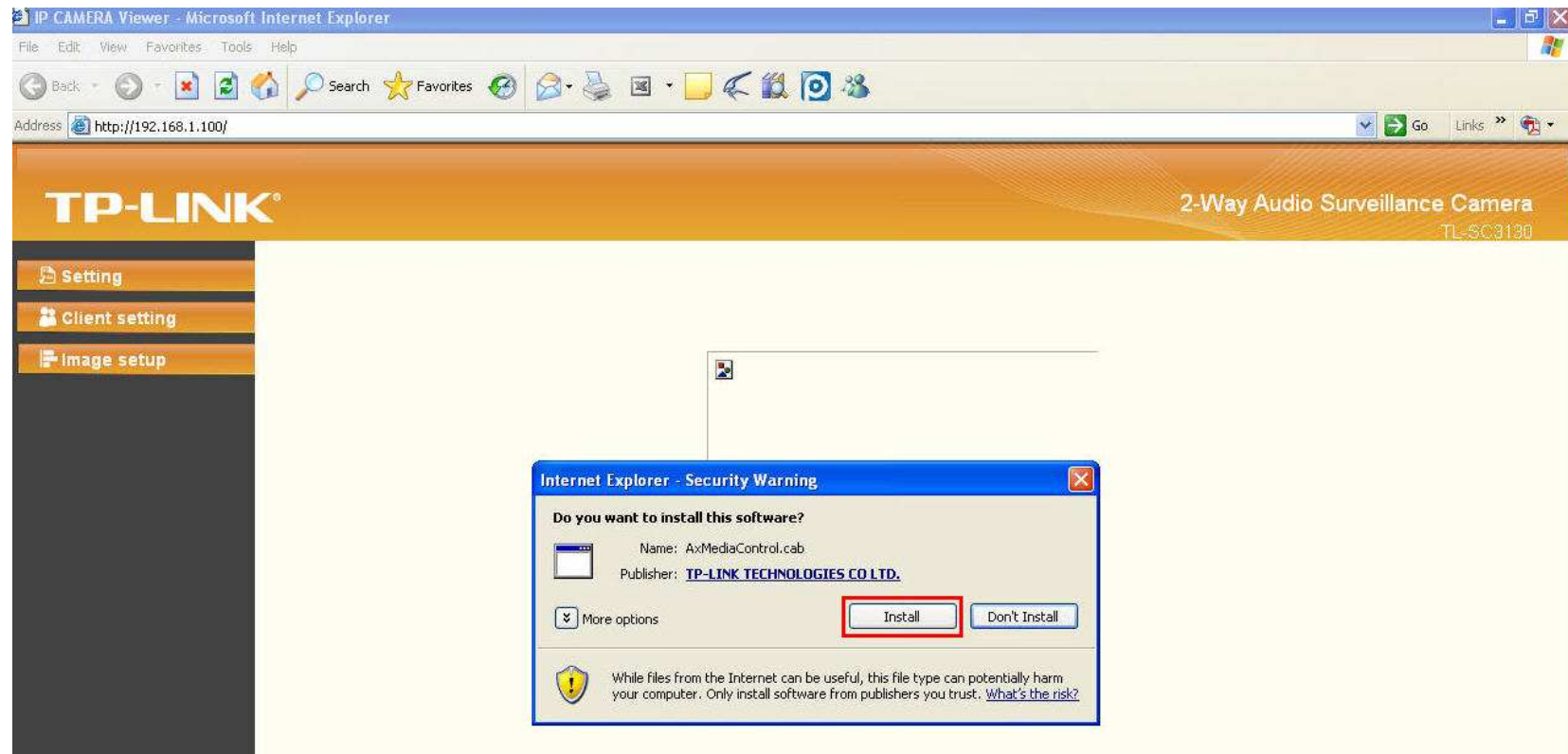
A screenshot of a login dialog box titled "Connect to 192.168.1.100". The dialog box has a blue header bar with a question mark and a close button. Below the header is a yellow key icon. The main area is light beige and contains the text "IP Camera". There are two input fields: "User name:" and "Password:". The "User name:" field is highlighted with a red rectangle and contains a dropdown menu with a blue arrow. The "Password:" field is also highlighted with a red rectangle. Below the password field is a checkbox labeled "Remember my password". At the bottom of the dialog box are two buttons: "OK" and "Cancel".

Masukkan username : "admin", password : "admin"

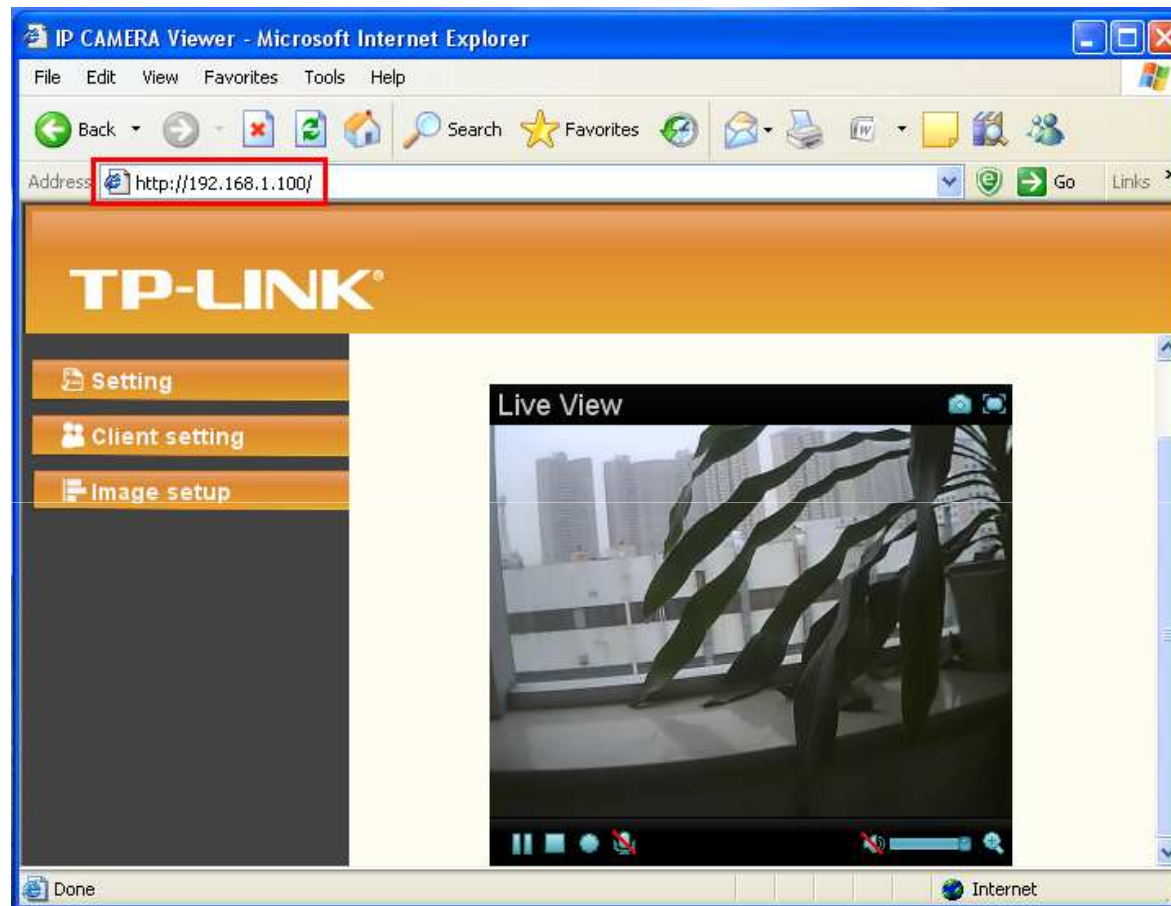
Username dan password ini merupakan username dan password default untuk camera TP-link.



- Jika pada saat mengakses IP Camera pertama kali, muncul keterangan:
“*This website might require the following ActiveX control:
'AxMediaControl.cab' from 'TP-LINK TECHNOLOGIES CO LTD'*”
- Klik saja ***Install ActiveX Control.***



Click dan install ActiveX plug-in.



Live video muncul

Step 4 mengubah IP Address dan HTTP port

Masuk ke SETTING > BASIC >
NETWORK > Information

The screenshot shows the TP-LINK configuration interface. The left sidebar contains a menu with 'Home' at the top, followed by 'SETTING' and a list of sub-menus: '-BASIC', '+System', '+Camera', '-Network', '-Information' (highlighted with a red box), '-PPPoE', '-DDNS', '-UPnP', '-Bonjour', '-IP Notification', '-Wireless', '-Messenger', '+Security', and '+Advanced'. The main content area is titled 'Information' and contains the following fields and options:

- MAC address:** 94:0C:6D:80:55:70
- IP address configuration:**
 - ☐ Obtain an IP address automatically (DHCP)
 - ☒ Use the following IP address
 - IP address:** 192.168.1.100 (highlighted with a red box)
 - Subnet mask:** 255.255.255.0 (highlighted with a red box)
 - Default gateway:** 192.168.1.1 (highlighted with a red box)
- DNS server configuration:**
 - ☐ Obtain DNS server address automatically
 - ☒ Use the following DNS server address
 - Primary DNS server:** 0.0.0.0
 - Secondary DNS server:** 0.0.0.0
- HTTP port number:**
 - ☐ 80
 - ☒ 8080 (highlighted with a red box, with a note '(1024 to 65535)')

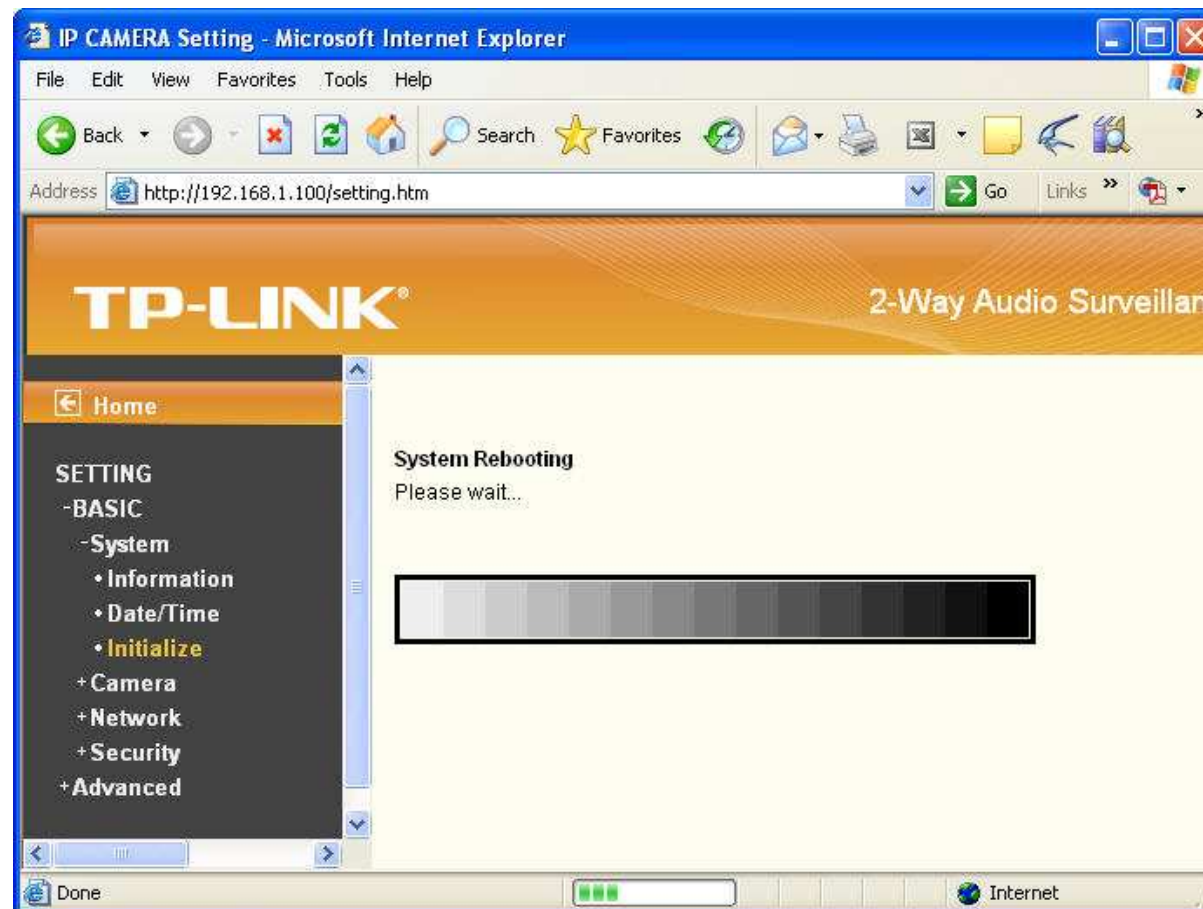
At the bottom of the main area are 'OK' and 'Cancel' buttons.

- Pilih Use the following IP address.
- Masukkan misal IP address : 192.168.1.100 , Subnet MASK : 255.255.255.0, Gateway : 192.168.1.1
- Ganti port dari 80 ke 1234 (atau terserah anda bisa 8080, 8084 dll)

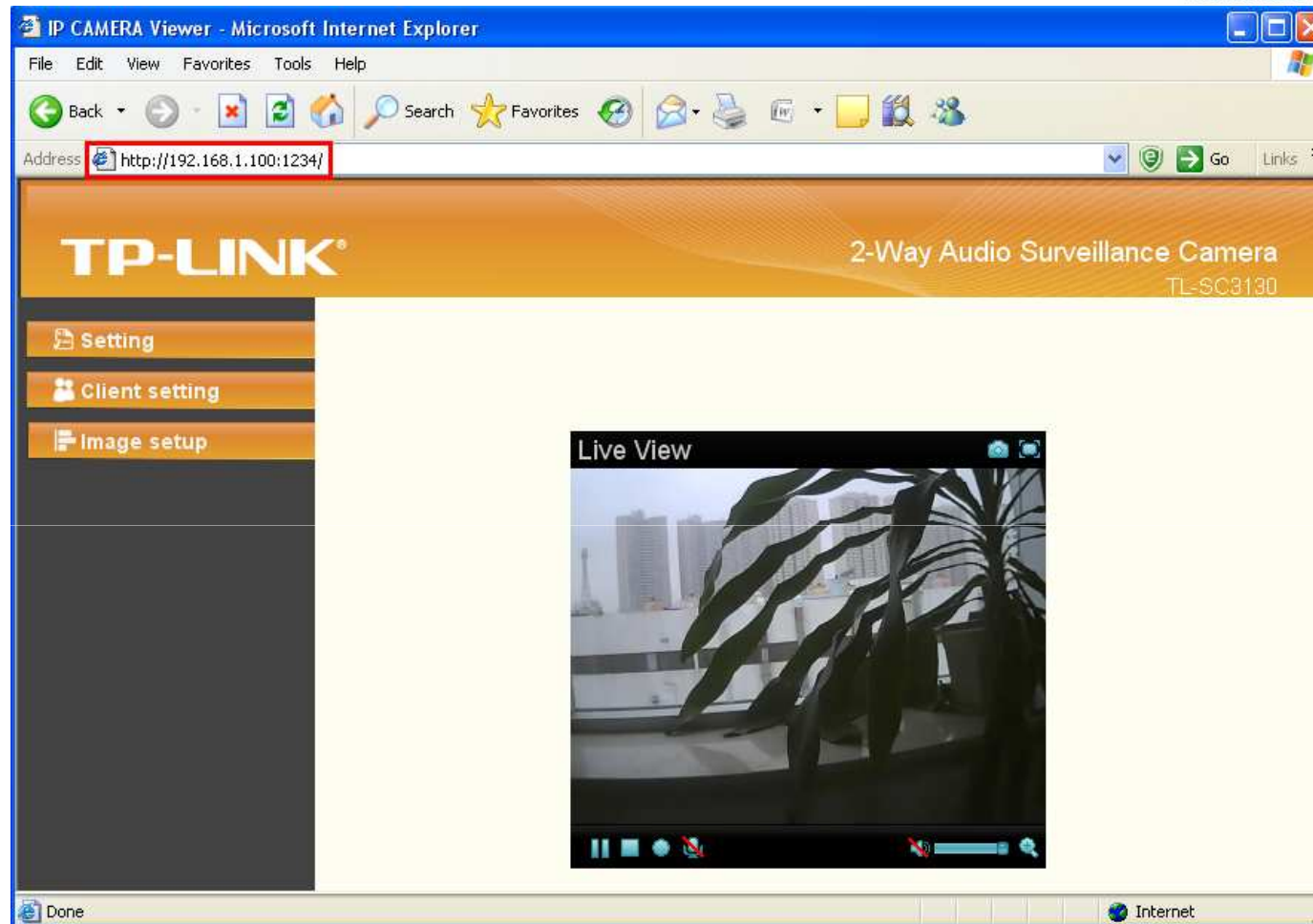


Setelah mengganti Port > Lakukan Reboot camera > Klik tombol **Reboot**

(Pada System > Initialize)



Tunggu sekitar 1 menit



Setelah reboot, akses kamera dengan menambahkan port di belakang IP-nya. Misal: `http://192.168.1.100:8080`



*Thank
You*