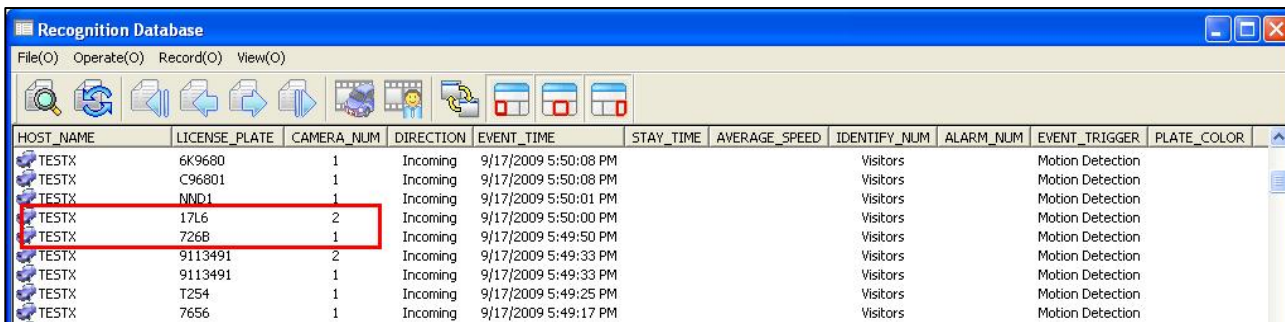# Compact DVR/ Video Server Playback on GV-LPR

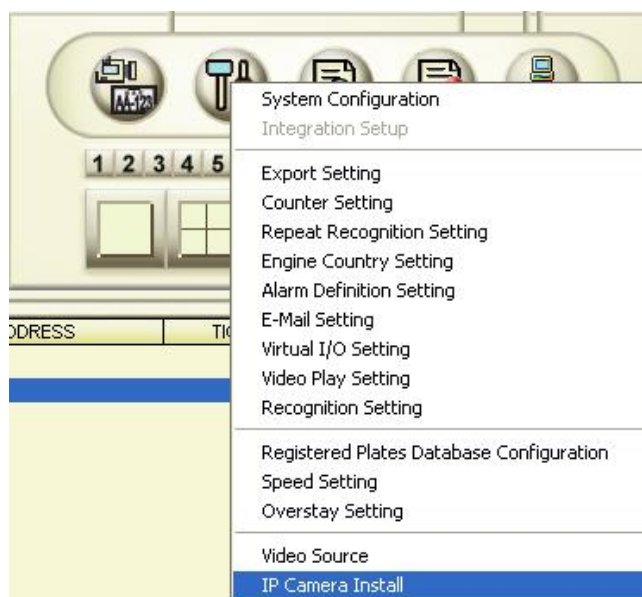1. Check **Host Name** for **Step. 5.** Go to **Recognition Database.** Query recognition results to view the **Host Name,** for example **TESTX** in this case.

2. Check IP device **mapping** information for **Step. 5.** Go to **IP Camera Install.**

For example : here we have one LPR-04 software, Camera 1-4 are recognition cameras,

Camera 5-8 are overview cameras (Overview 1-4).

Camera1 (LPR camera 1)   => Compact DVR Camera 1
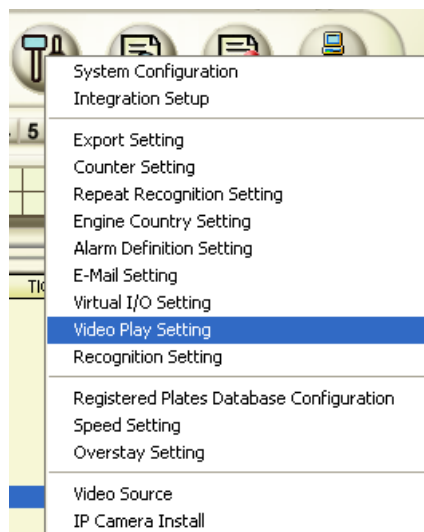
Camera2 (LPR camera 2)   => Compact DVR Camera 2

Camera5 (Overview camera 1)   => Compact DVR Camera 3

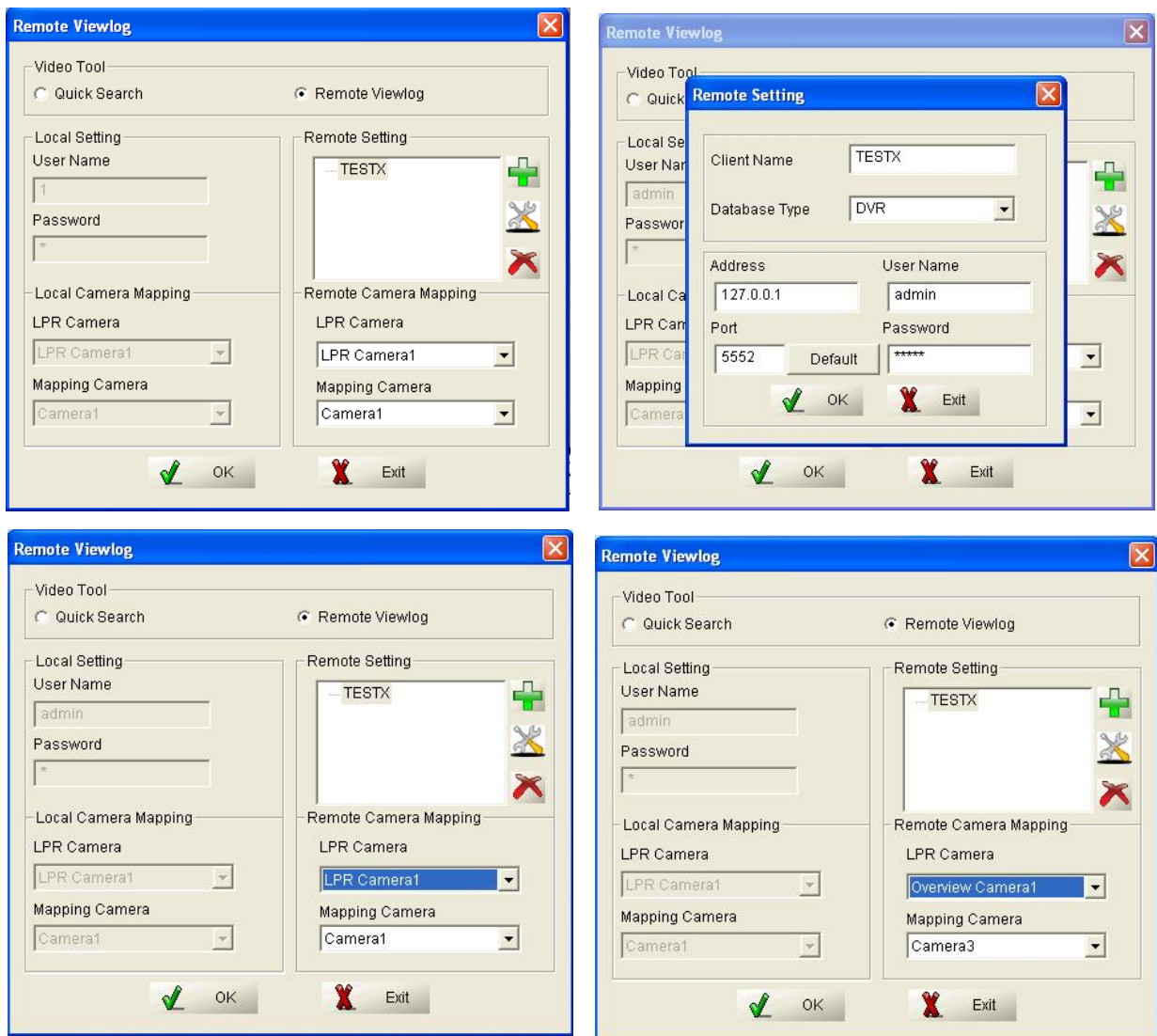**Camera6 (Overview camera 2)   => Compact DVR Camera 4**

3. Click **Configure Button.**

4. Select **"Video Play Setting"**.

5. Select **Remote ViewLog** and click the **Add button " + "** , set Database Type & type the **Client name** as same as the **Host name** on the client DVR, GV-Video Server or Compact DVR. Type IP address, user name and password to log into the client.
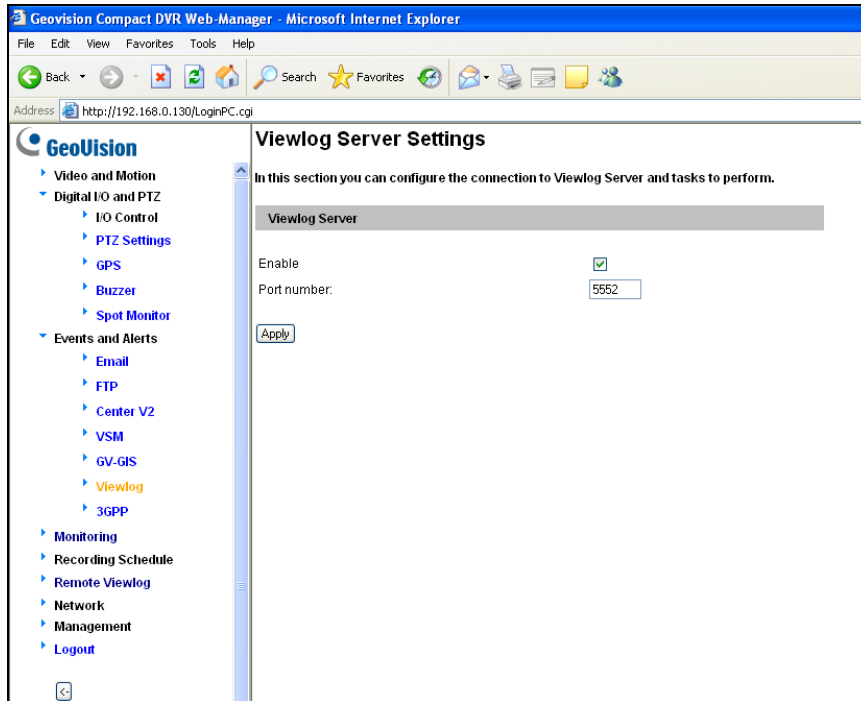

Client Name: see Step 1

Remote Camera Mapping: see Step 2

LPR Camera: either LPR Camera or Overview Camera

Mapping Camera: Camera number of IP device

6. On <u>IE browser setting</u> of GV-Video Server or Compact DVR, enable **Viewlog Server** in Viewlog server settings. Click **Apply**.

7. On LPR software, in **Recognition Database,** select **recognition event,** click to **playback recognition video** if you set remote recording device as recognition camera; click to **playback overview video** if you set remote recording device as overview camera.