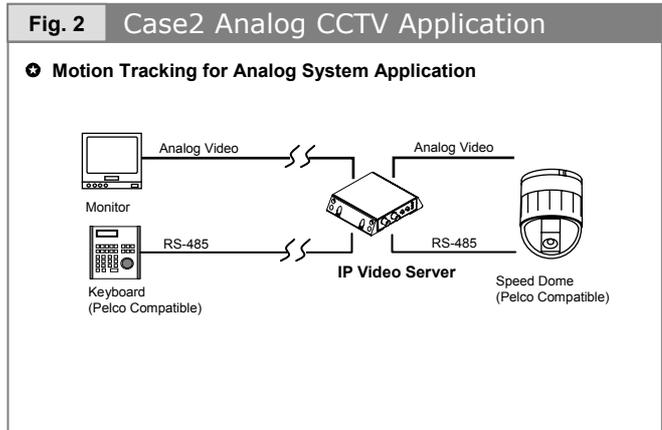
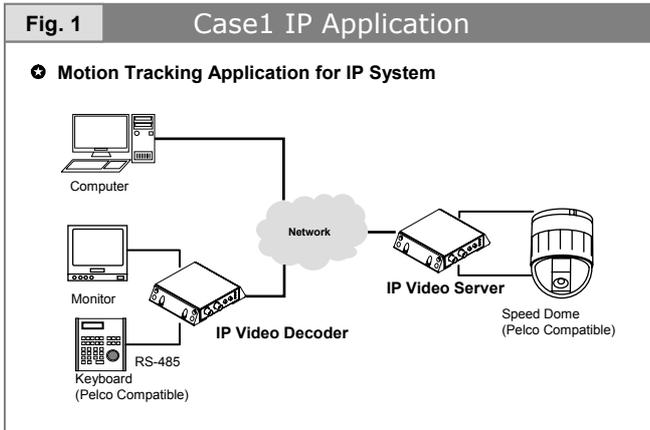
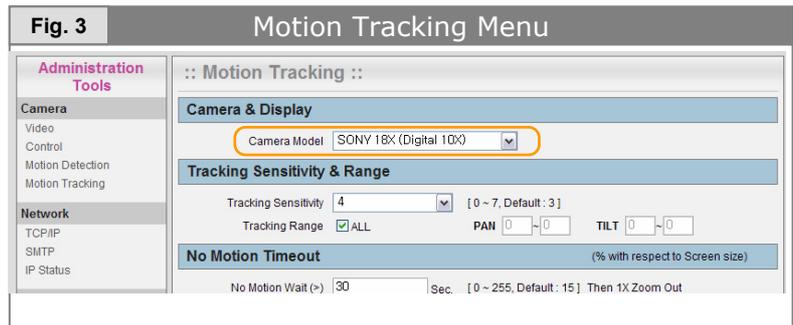


Two typical block diagram of applications of IP Video Server;



Case 1 • Motion Tracking with IP Applications

1. Connect all cables to IP Video Server appropriately. Refer to the figure 5 in the next page.
[Power Jack (**DC 12V 400mA**), RJ45 (**Ethernet**), BNC (**Video in**), Terminal Block (**PTZ RS-485**)
2. Run IP Video Server viewer by typing IP address in address box in your web-browser. (Default IP: 192.168.1.80)
3. Press the **Admin Tool** Button in the web viewer.
4. Log in Admin page (Default ID: admin Default pass: admin)
5. Click the **Motion Tracking** menu



6. Check **Camera Model** in the **Camera & Display** is the same model with that of your speed dome.
(Otherwise, you will experience misaligned Map and imperfect tracking performance.)
7. Other items in Motion tracking menu are suggested to leave as they are unless you are familiar with them.
8. Make sure **Pelco-D Protocol** is selected in the **Com1Devices** for the regular Pelco-D compatible speed domes.
If you are using our recommended speed dome cameras, try **Pelco-D(Plus) Protocol** for better performances.

It is noted that only **Pelco-D** and **Pelco-D(Plus) Protocol** are working for Motion tracking & Auto Map now.

Please, ask to your supplier on our recommended speed dome camera models.

