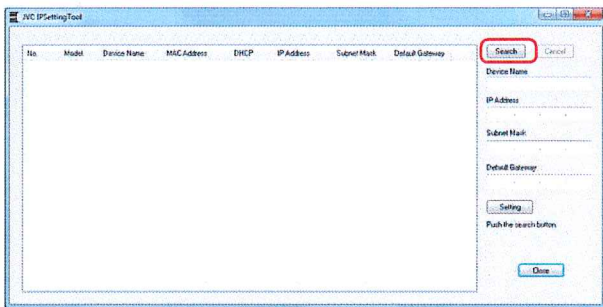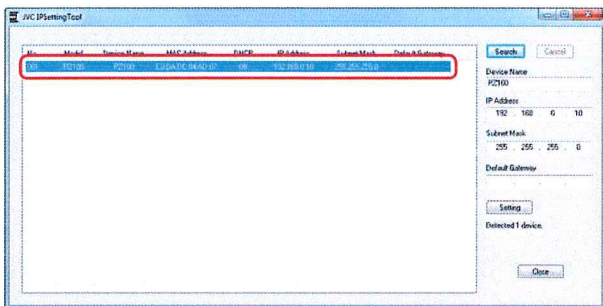# IP Address Settings

Using the IP Setting Tool

- Connect the camera to be configured to the network via the LAN terminal.
- Download the "IPSettingTool" from the URL stated on the cover page.
- Connect the computer for executing the "IPSettingTool" to the network to establish communication with the camera to be configured.
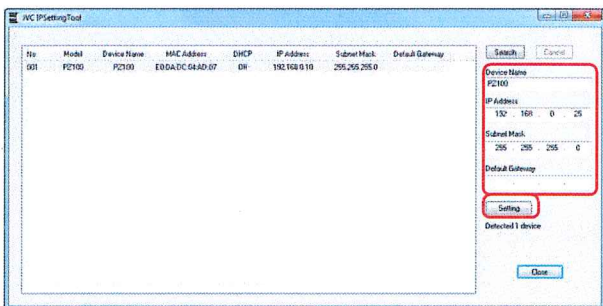
1 **Start up "IPSettingTool".**

2 **Click the [Search] button.**

3 **Select from the list the camera to be configured.**

4 **Enter the respective network setting items and click the [Setting] button. After a confirmation screen appears, click [OK].**
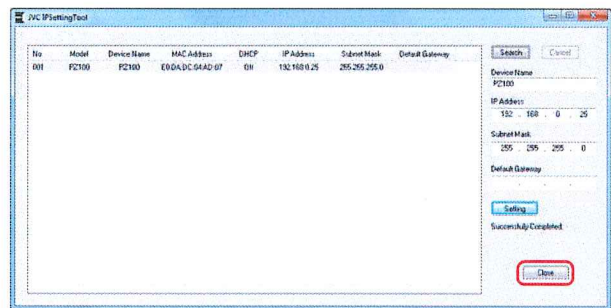- "Default Gateway" can be omitted.

- If setting is successful, the search list display will be updated.
- If there are multiple cameras to be configured, repeat steps 3 to 4 for each camera.

Memo : —————————————————
- When the "Failed in the Setting." message is displayed, check the setting details and review the connecting device then try again.

———————————————————————

5 **Click the [Close] button to exit.**

Memo : —————————————————
- Cameras with the same IP address as the computer for configuring the IP address cannot be detected.
- Make sure that there is no duplication in the IP address configured for each camera.
- When a firewall has been installed, change the setting to allow communication access by the "IPSettingTool".
- The "IPSettingTool" runs on Windows. For more information on setting the IP address in an environment other than Windows, please refer to the [Configuring IP Address Manually] (☞ P 35).