

[FAQ]

How can I assign a static IP address to my GV-IP Camera/Video Server/Compact DVR?

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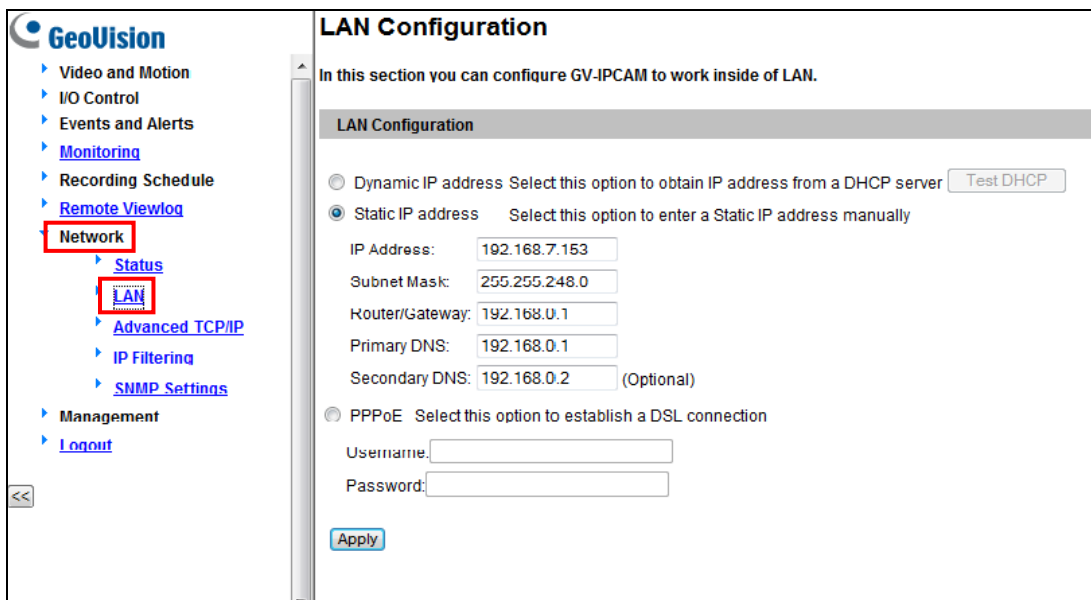
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Applied to

GV-IP Camera/Video Server/Compact DVR

Answer

Log into the Web interface of the camera using the Administrator account. Click the **Network** section and select **LAN**. Select **Static IP address** and assign a static IP or fixed IP to the GV device. Type the GV device's TCP/IP and DNS parameters in the Lan Configuration section.



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LAN Configuration

In this section you can configure GV-IPCAM to work inside of LAN.

LAN Configuration

Dynamic IP address Select this option to obtain IP address from a DHCP server

Static IP address Select this option to enter a Static IP address manually

IP Address:

Subnet Mask:

Router/Gateway:

Primary DNS:

Secondary DNS: (Optional)

PPPoE Select this option to establish a DSL connection

Username:

Password:

Note: By default, an unused IP address will be automatically assigned to your GV device by the DHCP server. If there is no DHCP server under the LAN, a fixed IP address 192.168.0.10 will be applied.