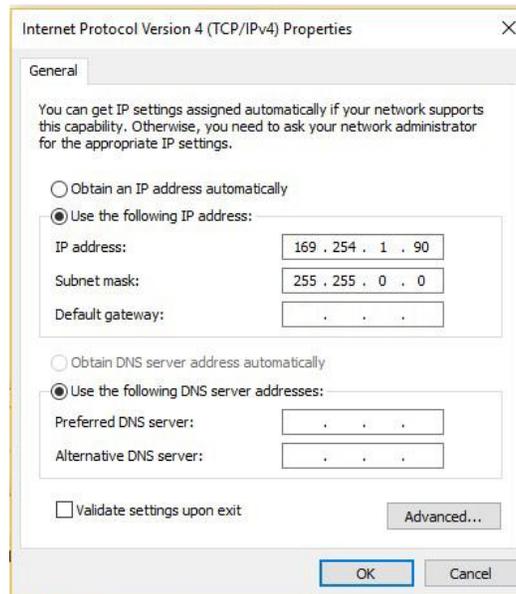


# Change Speakerphone Volume on Zenitel ISTV-1 Phone

## Step 1: Set a Static IP Address on Your Windows 10 Computer

To access the web interface, your computer must be in the same subnet range as the station. There is a video about this on the config file download site you were just on.

1. Click **Start**, and type **Control** in the search field, then select **Control Panel**.
2. Click on **Network and Internet**.
3. Click on **Network and Sharing Center**.
4. On the left pane, click the **Change adapter settings** link.
5. Right-click on your computer's Ethernet network adapter and select **Properties**.
6. Select the **Internet Protocol Version 4 (TCP/IPv4)** option.
7. Click the **Properties** button.
8. Select the **Use the following IP address** option.
9. Set the **IP address** (e.g., **169.254.1.90**).
10. Set the **Subnet mask**. (e.g., **255.255.0.0**).
11. Click **OK**.
12. Click **Close** again to close the network adapter properties.



## Step 2: Connect the PC, POE Switch, and TCIS-2

1. Plug the PC into the same POE switch as the other equipment.



## Step 3: Make the Changes to the ISTV-1

1. Enter the IP address of the ISTV-1 into the browser address bar. If there is only one phone the address is 169.254.1.101.
2. Enter the username and password of the ISTV-1. The default username is admin and the password is alphaadmin. If the password has been changed it should be alphaadmin1.
3. Click on Maintenance > Device Manager.
4. Scroll down to Virtual Sound Card TX Gain (db). Experiment with the settings 3, +6, +9, +12, +15, +18. Note that raising the volume may cause a hissing noise on the phone's speaker when there is no loud noise at the outside intercom.
5. If you want to increase the headset volume change the Headset TX Gain (db).
6. Click Save.
7. Click the Reboot button on the upper right side of the screen. Click OK to approve the change.

The screenshot shows the VINGTOR STENTOFON WEB CONFIGURATION interface. The browser address bar displays "Not secure | 169.254.1.101/". The page title is "WEB CONFIGURATION". The navigation menu includes "Status", "Account", "Advanced Settings", and "Maintenance" (highlighted). The "Device Manager" option is selected in the left sidebar. The main content area shows the following settings:

- HDMI Output : Mirrored
- AE Mode : Bright Environment
- Disable Missed Call Backlight :  Yes
- Disable Missed Call Indicator :  Yes
- Disable MWI Indicator :  Yes
- Disable New Message Indicator :  Yes
- Disable Contact Full Indicator :  Yes
- Disable Indicator When LCD is Off :  Yes
- RJ9 Headset TX Gain (dB) : 0
- RJ9 Headset RX Gain (dB) : 0
- Headset Type : Normal Headset
- Headset Key Mode : Default Mode
- Handset TX Gain (dB) : -6
- Handset RX Gain (dB) : +6
- Virtual Sound Card TX gain(dB) : 0
- Virtual Sound Card RX gain(dB) : +18
- Handset Equalizer RX : Fidelity
- Disable RJ9 Headset Auto Detect :  Yes

Red arrows point to the "Save" button at the bottom and the "Reboot" button at the top right.