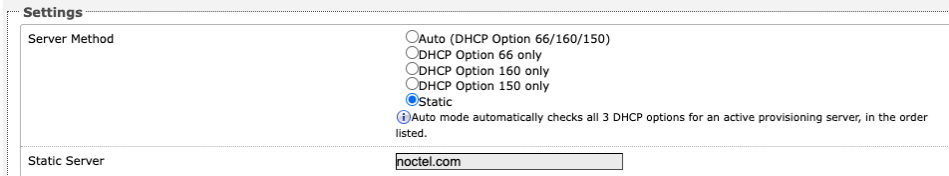



Provisioning Algo Devices

Step-by-step guide

1. Navigate to Algo's IP address. If you do not know your device's IP address, press the **reset** button on the device. The IP address will be read out. Press the reset button again to stop the readout.
2. Log into your Algo device's web interface (the default password is algo).
3. Navigate to **Advanced Settings >> Provisioning**
4. Set the **Server Method** to **Static**.



The screenshot shows a web interface titled "Settings". Under the "Server Method" section, there are five radio button options: "Auto (DHCP Option 66/160/150)", "DHCP Option 66 only", "DHCP Option 160 only", "DHCP Option 150 only", and "Static". The "Static" option is selected. Below these options is a note: "Auto mode automatically checks all 3 DHCP options for an active provisioning server, in the order listed." Below the "Static Server" label, the text "noctel.com" is entered in a text field.

5. Enter noctel.com for the Static Server address.
 6. Select **HTTPS** for the Download Method.
- 
- The screenshot shows a "Download Method" section with four radio button options: "TFTP", "FTP", "HTTP", and "HTTPS". The "HTTPS" option is selected.
7. Press the **Save** button at the bottom of the page.
 8. Click the **Reboot** button. The speaker will reboot, connect to [NocTel.com](https://noctel.com) to receive its configuration, upgrade if necessary, and then be operational within a matter of 2-3 minutes.

Related articles

- [Connecting an Algo 8301 to an Analog Paging System](#)
- [Use Cases: Algo 8301 Paging Adapter and Scheduler](#)
- [Use Cases: Algo Speaker & Visual Alerters](#)
- [Common Paging Issues](#)
- [Updating Algo Firmware](#)