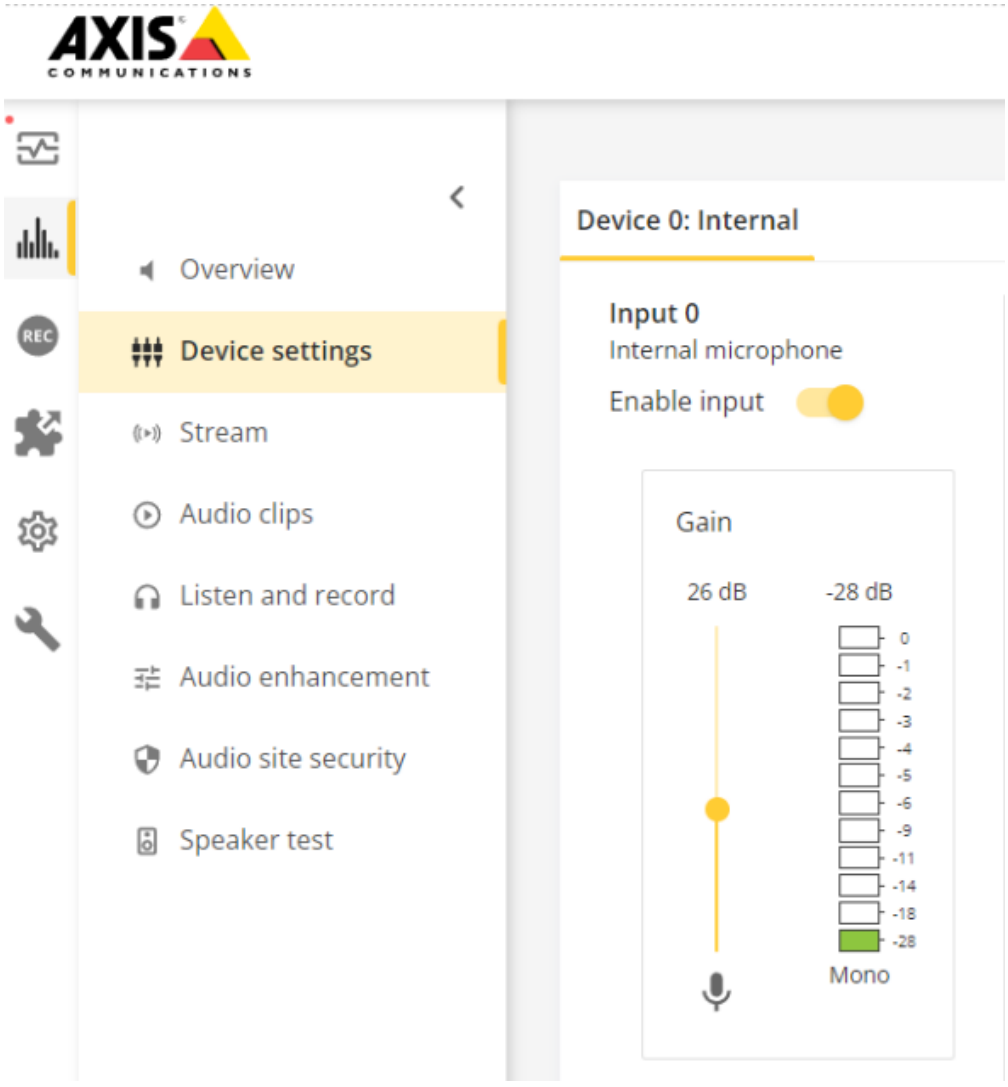
Please follow the below guide for configured Axis IP speakers for remote access for BOS Security to provide services to client.

Before hanging the speaker, please ensure that the jumper near the RJ45 input is toggled for **Microphone On.** By default, the microphone is toggled on (and it should be. See Diagram 1 below. The speaker will not be able to be configured and calibrated if the microphone is off).

To ensure the Microphone is on, you can also check its status via the UI-device settings.



AXIS SPEAKER CONFIGURATION FOR VIRTUGUARD™

We will need each speaker port forwarded as such.

Internal IP speaker 1:80 to External IP:8080.
Internal IP speaker 2:80 to External IP:8081.
Internal IP speaker 3:80 to External IP:8082.
Etc.

You can use any external port you choose but it needs to link back to Internal 80 on the speaker.

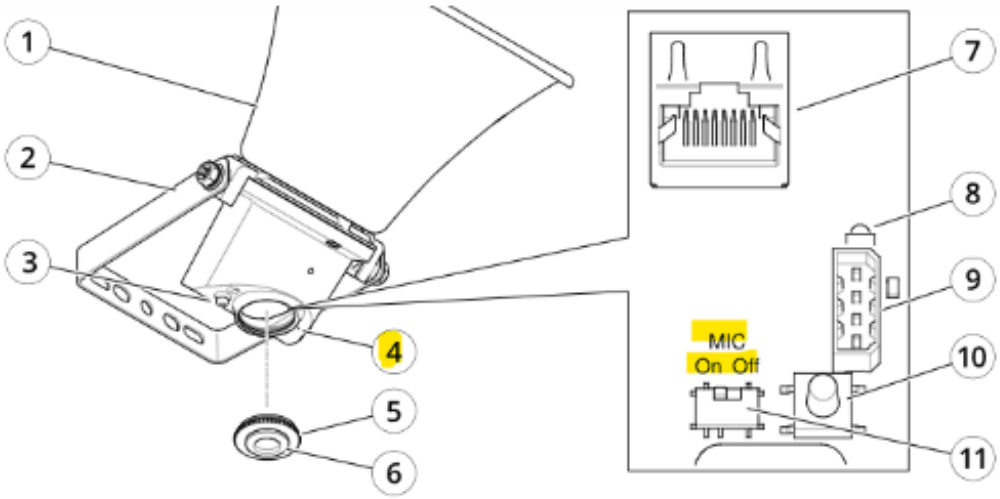
Make sure the speaker has a static IP or DHCP reservation, as if the internal IP changes we will be unable to use it.

Once completed we need:

- External IP
- Port forwarded to
- User
- Password

Please login to speaker from WAN to ensure you have external access before handoff.

Diagram 1



1. Horn
2. Bracket
3. Protective earth terminal
4. Microphone
5. Cap
6. Gasket
7. Network connector
8. Status LED indicator