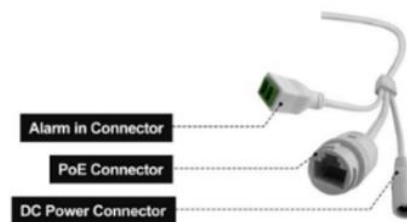# IP Audio | Quick Start Guide

Quick Start Guide

Features

- Compatible with Speco Audio Manager
- Compatible with both SecureGuard® VMS & SecureGuard® CMS
- Supports PoE (no local power supply needed)
- Supports prerecorded messages, scheduling, HTTP, and Alarm in.
- Compatible with VOIP SPIP devices

Hardware Interface
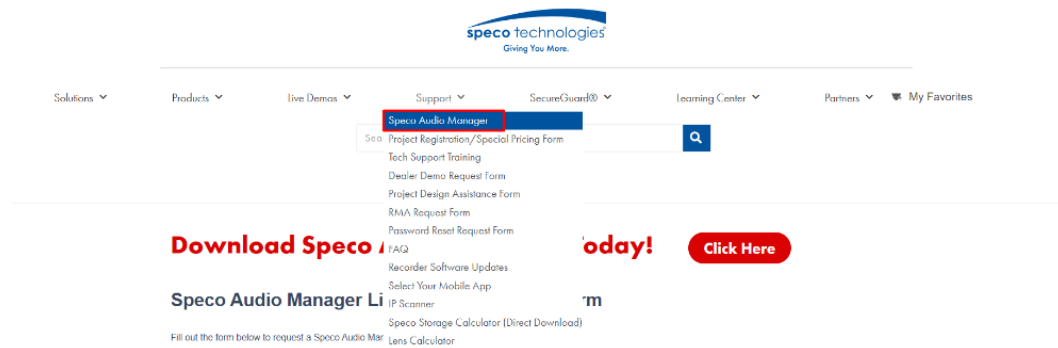
There are 3 input connections:

1) Alarm input connection
2) PoE connection
3) DC power connection

*Please use either the PoE connection or the DC power connection. DO NOT use both at the same time or it will cause damage to the IP speaker.

Getting started with Speco Audio Manager

1) Download Speco Audio Manager from Specotech.com. This software allows you to scan devices, set zones, schedules, etc.

2) Go to the Support tab at www.specotech.com.

3) Click on the "Click Here" button, and the Speco Audio Manager software download will begin.

4) Run Speco Audio Manager installer from the shortcut.

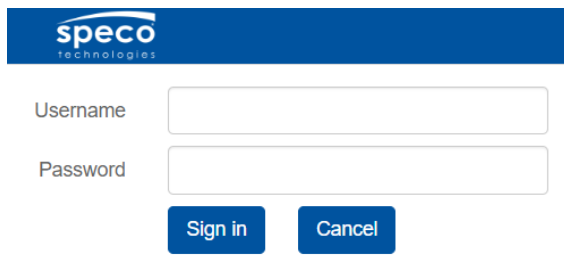5) Click on Scan Device and this will find every Speco IP speaker on the network.

	No.		Device Name	MAC	IP Address	Netmask
☐	1	▶	Speco_IP Speaker	5c:f2:07:60:20:b0	192.168.56.162	255.255.255.0
☐	2	▶	Speco_IP Speaker	5c:f2:07:60:21:10	192.168.56.141	255.255.255.0

Logging into the IP Speaker

1) Using Speco Audio Manager, double-click on the IP address of the speaker to connect to the web interface of that speaker.
2) Enter the default username and password of the IP speaker.
3) Click on "Sign in" to log into the IP speaker.

Username: admin | Password: 1234

Navigating the Web Interface

Once logged into the IP speaker, you will now be able to do the following.

1) **Status-** View the device's information. This includes the time, firmware, SIP accounts, Space available, and Network status.

2) **Basic-** Set the network parameters and set the Date & Time.

3) **ONVIF-** Enable ONVIF. It will be enabled by default.

4) **SIP Account-** Create two SIP accounts in the IP speaker.

5) **Audio-** You can enable or disable audio codecs, increase/decrease the volume of the IP speaker, and enable/disable the microphone if the IP speaker has one. ***Microphones are disabled by default**

6) **Media File-** Choose from 5 preset bell files or add up to 10 mp3 files.

7) **Alarm-** Enable the Alarm output and set the audio file to play.

8) **Schedule-** Create up to 10 different schedules.

9) **RTP Multicast-** Create up to 10 different RTP addresses and set the priority for each.

10) **Firewall-** Set any firewall rules in the IP speaker.

11) **System-** Reboot, reset, or upgrade firmware of the IP speaker. You can also change the username and password of the IP speaker here.

For full details on the setup and installation of Speco Technologies' products, please visit www.specotech.com.