



Smart IP Video Intercom | Quick Start Guide
SPIPIC



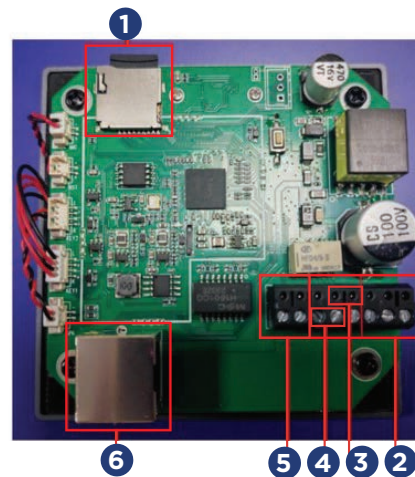
Features & Hardware Interface

- Compatible with Speco Audio Manager
- Supports PoE, 2MP camera
- Supports two SIP accounts
- Compatible with VOIP SPIP devices



Other Specifications

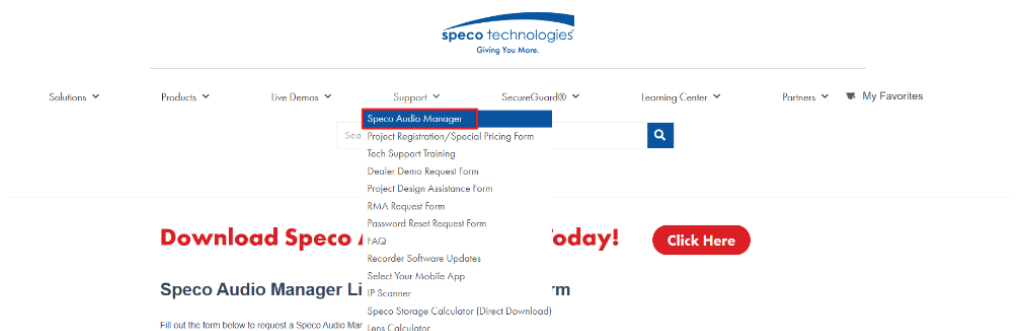
Model	SPIPIC
Protocol	SIP, ONVIF, HTTP, IPv4, DHCP, RTSP, RTP, RTCP, TCP, UDP, ARP, FTP, TFTP, NFS, NTP
Codec	OPUS 48K, MP3 44.1 kHz, G.722 ADPCM 16 kHz, G.711 PCMU 8 kHz, G.711 PCMA 8 kHz
Network Interface	10/100 Base-TX, RJ4
Power	PoE or DC12V
Video Resolution	Main stream 1080P & 720P, Sub stream D1 & CIF
Material	Metal
Weight	1 LB
Microphone	Yes



1. SD card interface
2. Relay
3. IO out
4. IO in
5. DC power in
6. PoE

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 device on the network.

<div> Scan Device RTP Multicast Options </div>						
<input type="checkbox"/>	No.		Device Name	MAC	IP Address	Netmask
<input type="checkbox"/>	1		Speco-IP Intercom	5c:f2:07:60:20:b0	192.168.56.162	255.255.255.0
<input type="checkbox"/>	2		Speco-IP Intercom	5c:f2:07:60:21:10	192.168.56.141	255.255.255.0

Logging into the IP Intercom

Username: admin | Password: 1234

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



Username

Password

Sign in

Cancel

Navigating the Web Interface

Once logged into the IP Intercom, 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. **SIP Settings**- Create two SIP accounts in the IP intercom.
3. **Basic Setting**- Control audio
4. **Network Setting**- Set callout, RTP multicast, and schedules
5. **Advanced Setting**- Enable the Alarm output and set the audio file to play.
6. **System**- Reboot, reset, or upgrade firmware of the IP intercom. You can also change the username and password here

Status

- Sip Setting >
- Basic Setting >
- Network Setting >
- Advance Setting >
- System >

Status

Device Time	2025-11-19 16:35:23
Device ID	50436373908C721C
Firmware Ver	SPIPIC V1.0.92
Free Space	4072KB
SIP1 Status	NONE
SIP2 Status	NONE

Network

MAC Address	5C:F2:07:06:06:19
IP Address	192.168.56.90
Subnet Mask	255.255.255.0
Gateway	192.168.56.1
Primary DNS	8.8.8.8
Secondary DNS	64.72.64.10

Refresh



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