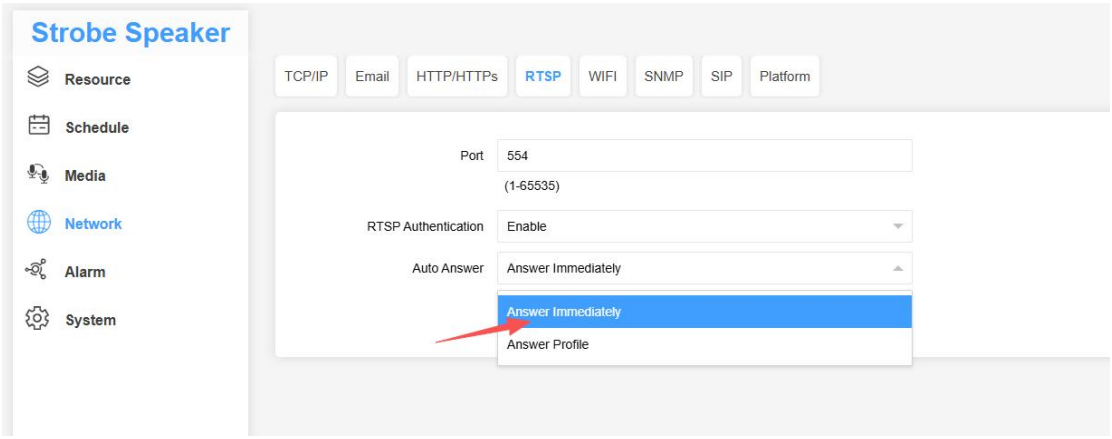
RTSP and SIP Answer Type usage

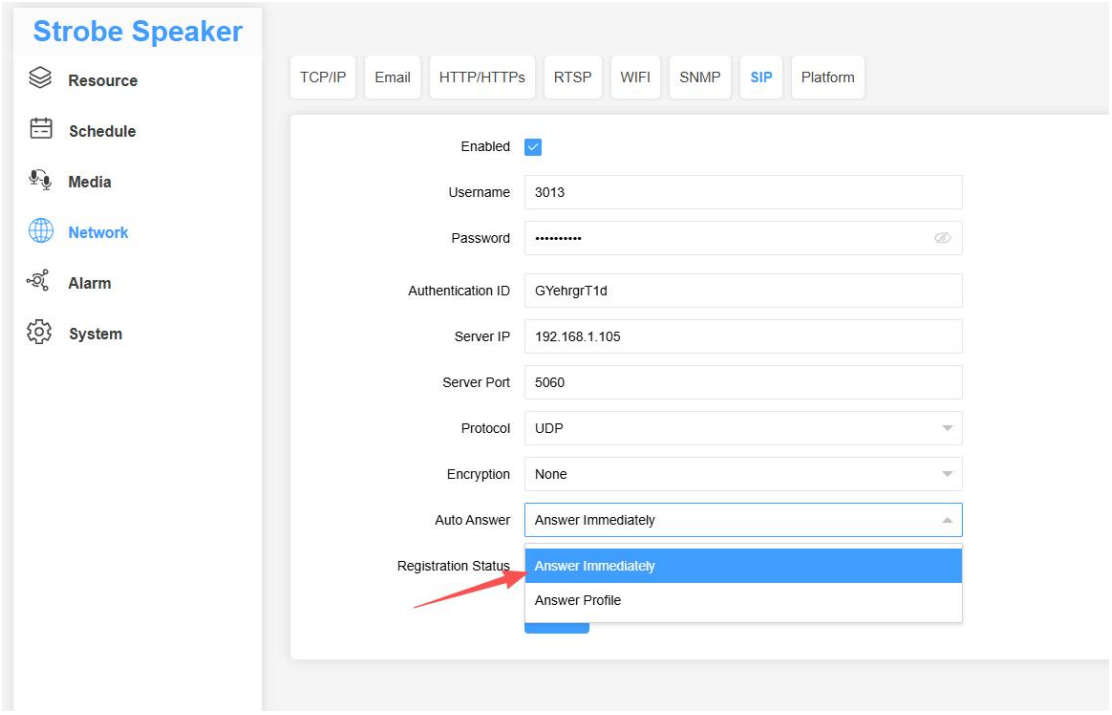
When an external system establishes an intercom connection with the device via an RTSP talk or SIP call, the device must determine:

After the connection is established, decide whether to **Answer Immediately** (default)or select a **Answer Profile** to respond.

Example A: Push-to-talk as soon as the connection is established

Steps	Operations
1	Network → RTSP（or SIP）→ Auto Answer = **Answer Immediately**
2	Save

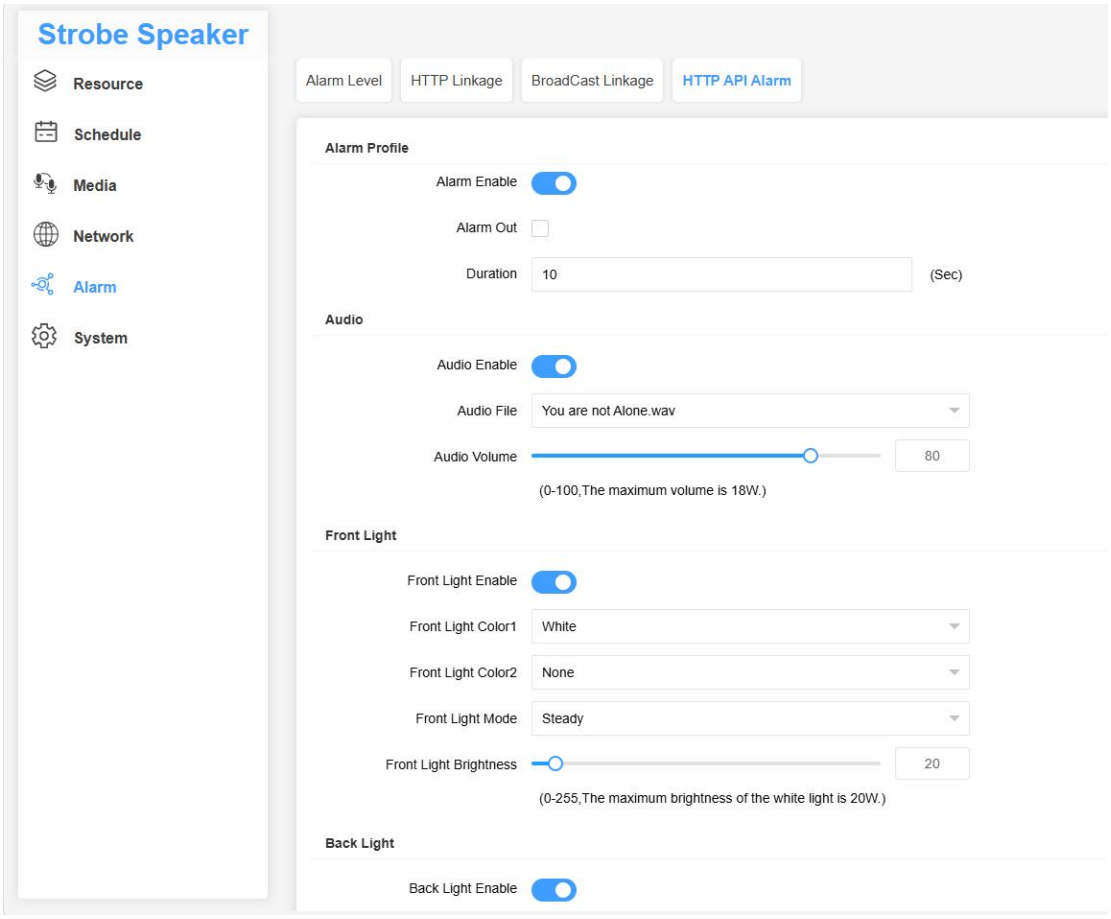


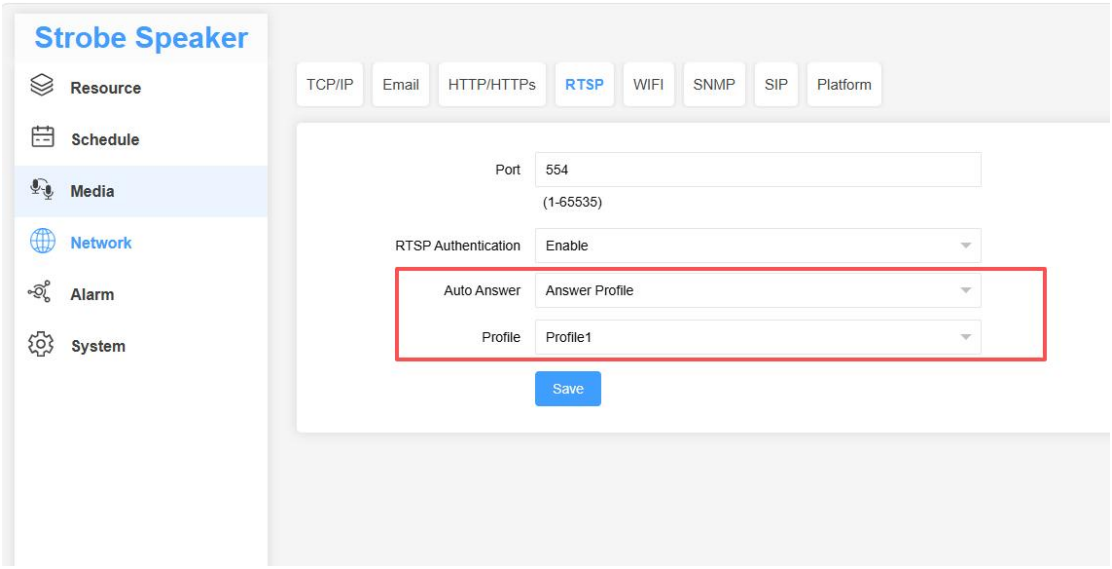


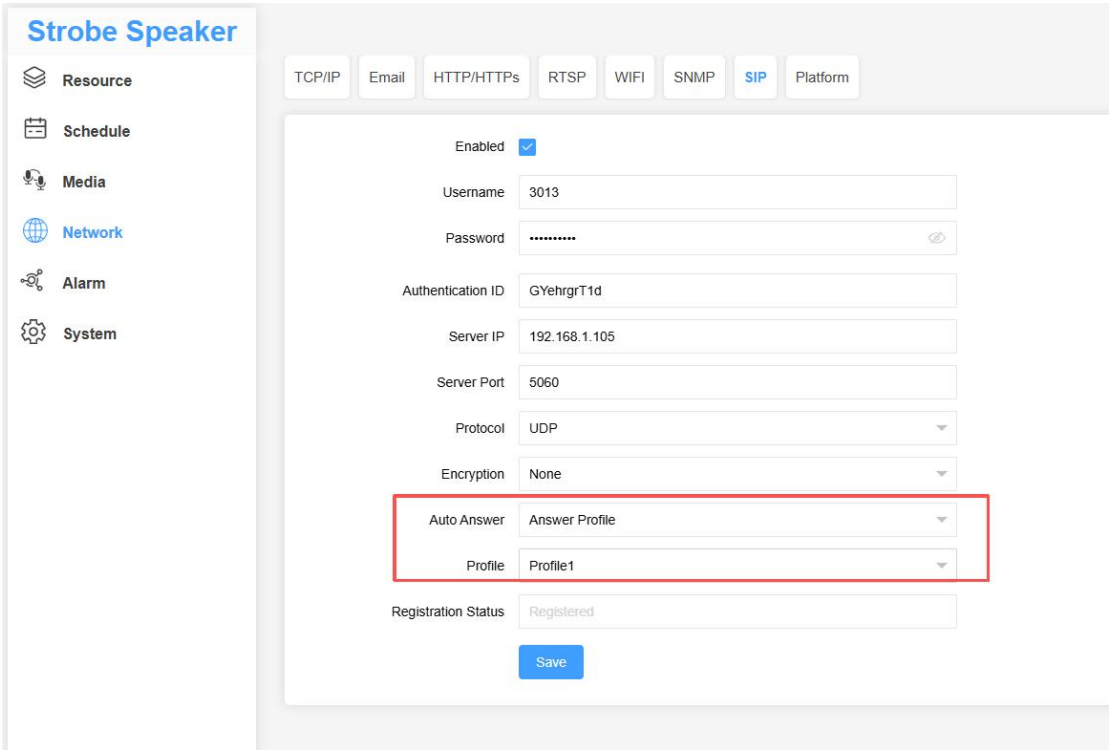
Example B: Play the audio file first, then enable intercom

Steps	Operations
1	Alarm → HTTP API Alarm → Profile 1 → Enable = On
2	Play Audio Enable = On, Select Emergency.wav
3	Customize Lighting as Needed
4	Network → RTSP（or SIP）→ Auto Answer = **Answer Profile ,** Answer Profile = Profile 1
5	Save

Expected Result: After the connection is established, play "Emergency.wav" first. The intercom voice will be heard only after the file finishes playing. Meanwhile, the light turns on upon connection and turns off once disconnected.



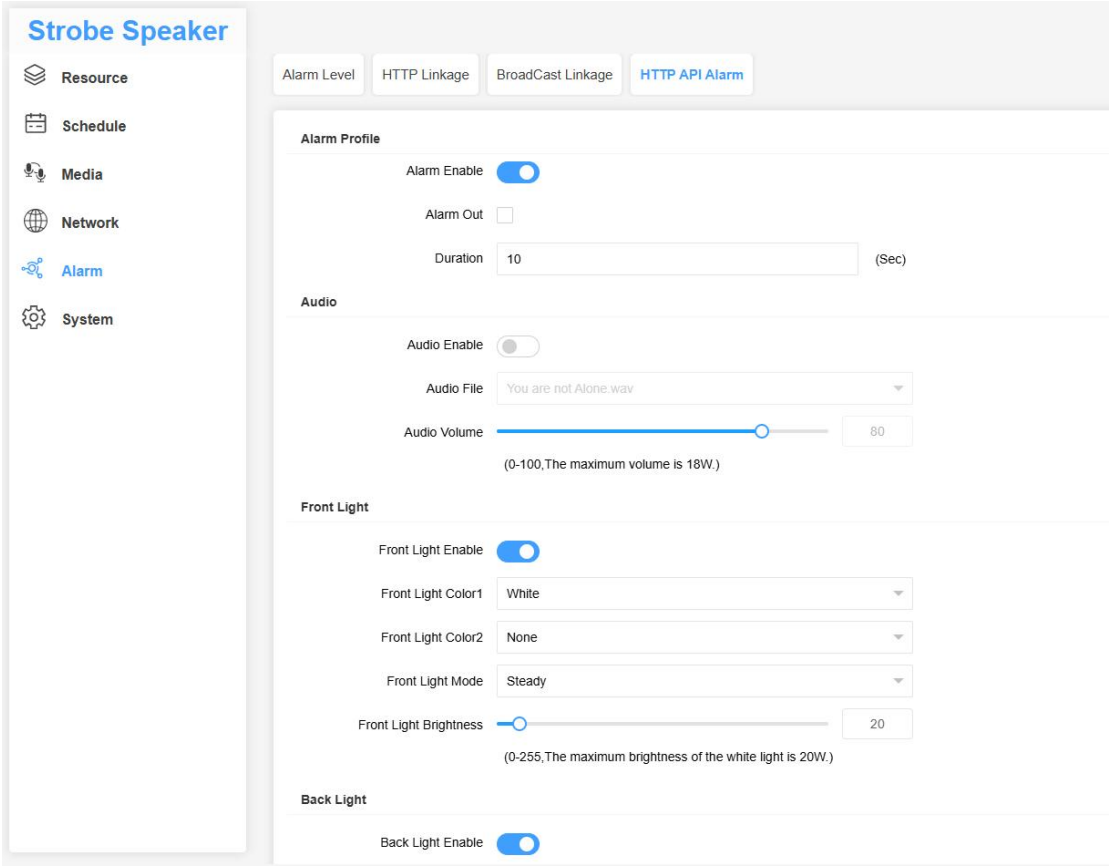


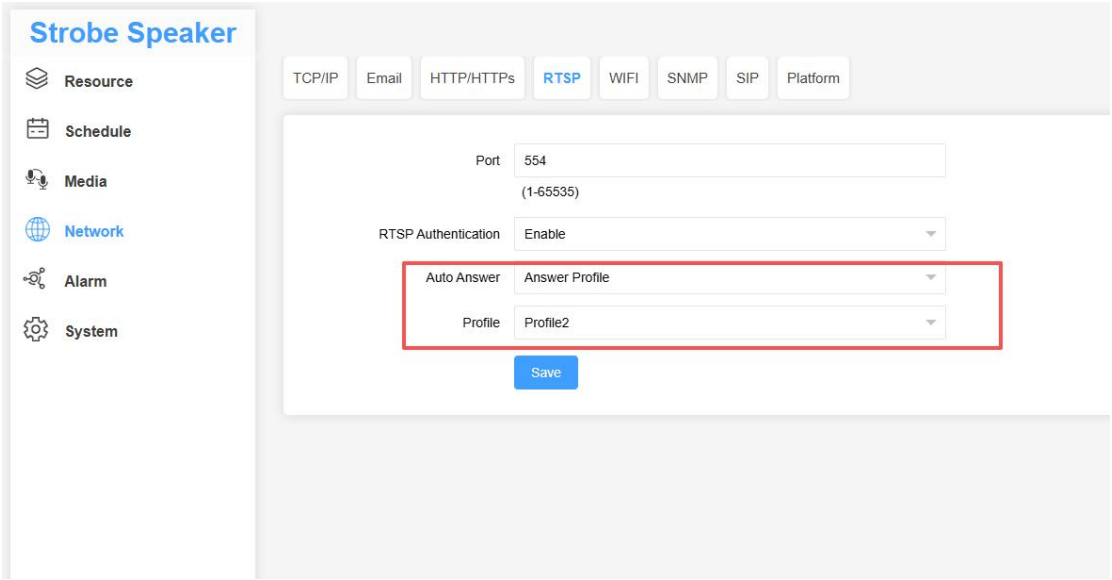


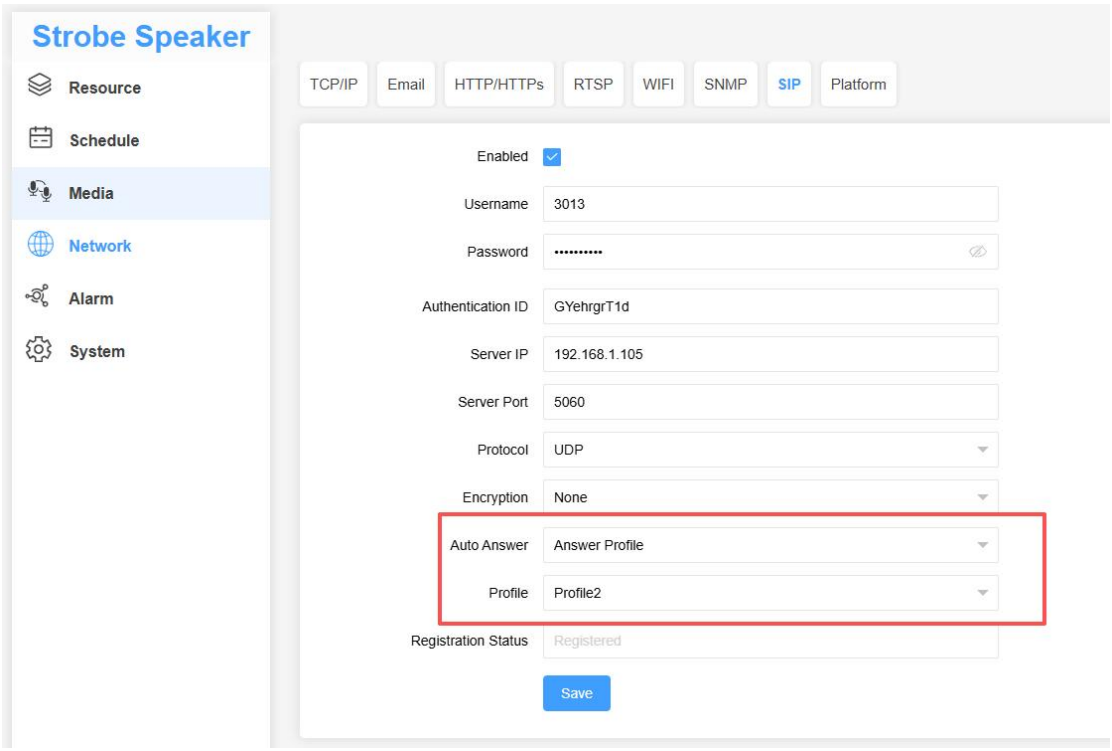
Example C: Only flash light without play audio,start intercom immediately

Steps	Operations
1	Alarm → HTTP API Alarm → Profile 2 → Enable = On
2	Play Audio Enable = Off
3	Front/Back Light Enable = On, Set color and mode
4	Network → RTSP（or SIP）→ Auto Answer = **Answer Profile,** Answer Profile = Profile 2
5	Save

Expected Result: Once connected,communication begins immediately and the light turns on; when disconnected, the light turns off.






Strobe Speaker
Resource
Schedule
Media
Network
Alarm
System
TCP/IP
Email
HTTP/HTTPs
RTSP
WIFI
SNMP
SIP
Platform
Enabled
Username
3013
Password
Authentication ID
GYehrgrT1d
Server IP
192.168.1.105
Server Port
5060
Protocol
UDP
Encryption
None
Auto Answer
Answer Profile
Profile
Profile2
Registration Status
Registered
Save