

SPECIFICATIONS

- LE Product Number: LE-851
- Mounting: Surface
- Installations: Indoor

SPECIFICATIONS (Microphone)

- Pick Up Pattern: Omni-directional, within 15' diameter circle
- Type: Electret condenser
- Sensitivity: -45 dBV/Pa 1 Pa = 94 dB SPL
- Frequency Response: 40 Hz to 15 kHz
- Output: RTSP stream {Line level 0 dBV, 600Ω @ 1 kHz}
- Current Drain: 1.5 A @ 5VDC
- Supply Voltage: PoE IEEE802.3af OR 12vdc 1A

SPECIFICATIONS (Speaker)

- Speaker Output Power: 2.5W @ 8 Ω
- Input: RTSP stream {Line level 0 dBV, 600Ω @ 1 kHz}
- Frequency Response: 300 Hz - 400 kHz
- Speaker Magnet: Neodymium
- Speaker Size: 4.0"

NETWORK AUDIO

- Audio Streaming: Two way (half and full duplex)
- Audio Compression: G.711 mu-Law
- Supported Protocols: ONVIF Profiles S & T, IPv4, HTTPS, RTSP, RTP, TCP
- Application Prog Interface: Open API for software integration
- Audio Analysis and Classification: Decibel level threshold, Explosions, Aggression, Car Alarm, Broken Glass
- Event Triggers: Audio analytics, audio level
- Event Actions: HTTP Post, TCP notification, WAV file playback, external output activation, pre and post-alarm audio recording

HOUSING

- Material: Steel
- Weight: 2.1 lbs
- Dimensions:
- Grill: 127/8" dia
- Backbox: 123/8" dia x 3" H

COMPATABILITY

- ONVIF Profile "T"