

3868 SIP Horn

Audio Parameters

- Output:
 - 4Ω , PoE/10W, 12V2A/10W, 18V2A/20W, 24V2A/30W
 - 8Ω , PoE/5W, 12V/5W, 18V/10W, 24V/15W (customization)
- Frequency range: 200Hz~8kHz
- Sensitivity: 90dB±3
- Sonic wave width: 90° x 100° @2.5KHz/-6dB
- Sound propagation distance: 100m max
- STIPA: 0.8
- Audio codes:
 - Narrowband coding: G.711a/u, G.723.1, G.726-32K, G.729AB
 - Wideband coding: G.722,OPUS
 - MP3, WAV



SIP

- SIP 2.0 (RFC3261)
- 2 SIP lines

Network

- IPv4
- LAN connection: RJ45 10BASE-T/100BASE-TX PoE
- Protocol: HTTP, TCP/IP, SSL, DNS, SNTP, NTP, RTSP, TCP, UDP, DHCP

Mechanical properties

- Dimensions (h/w/d): 355*250*300mm
- Weight: 2.7kg
- Color: White
- Grille: Surface-treated metal mesh plate
- Speaker shell: ABS + antioxidation of organic material
- Mounting method: Wall mounted
- Protection: IP65

Power supply

- External power supply 12V/18V/24V DC / 2A
- PoE IEEE 802.3af

Configuration and Management

- Via FTP/TFTP DHCP OPT66 / SIP/HTTP/HTTPS/PNP/TR069 automatically
- web management interface
- Web Packet capture (Web -based Packet - dump)
- Configuration export/import
- Software upgrade
- System logs (Syslog)